PRODUCT CATALOG

Marine Edition
2025



Albin Group

since 1928

albinus® albinex®

CAPTAINS CHOICE

www.albin.group
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CAPTAINS CHOICE

Our focus is value for you. Simple as that.

Pump products that meet and exceed marine business standards in terms of functionality, quality, interchangeability, and price. Backed by an experienced team specifying the right product for the right application.

Albin Group Team



Albin Group Marine is an expert in pumps and pump solutions for leisure and commercial boats. With us onboard you are sure to have the safest and most reliable product in any situation. For a life at sea where you are in charge and everything has to work. Builder, retailer or captain? Our products will last over time.

We know pumps and pump solutions for pleasure boats. Albin Group Marine develop a complete product portfolio for water management onboard: albinus Pumps and Pump Solutions, which include bilge pumps, waste water pumps, water pressure pumps, impeller pumps, replacement impellers, marine toilets, water heaters, ventilation blowers and defrosters, as well as water treatment products; and albinex Pump Out Stations for emptying your holding tanks in marinas. For improved comfort and safety onboard.

Albin Group has a long history with a strong heritage in the marine business. The name Albin was officially registered as a pump and engine manufacturer in 1911. Albin Pump Marine was established as part of the Albin Pump family in 2017. In 2020 Albin Pump Marine merged with Albin Group forming Albin Group Marine with the brands albinus and albinex.

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1 Bilge Pump Systems

Developed for safe performance in all weather conditions and bilge environments. Easy to install and robustly engineered to maximize lifetime. For harsh saltwater and freshwater use, heavy duty motors with stainless steel shaft and durable high impact thermoplastic housing. Designed to be interchangeable, classified as safety products with 2 years limited warranty.

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Manual Bilge Pump Flush Mount

Rugged, flush mounted manual bilge pump with integrated handle and appealing design. Install where the pump can be readily accessed while operating the boat; such as in the cockpit, wheelhouse or on deck for power loss situations or installation on boats without electrical systems.

- Compact, manually operated Bilge Pump with integrated handle in the pump cover
- Self-priming
- 3 m (9.8 ft) lift/head
- Polypropylene body, metal fittings of stainles steel, nitrile rubber diaphragm and valves
- Heavy duty non-choke valves
- High-flow tricuspid valve on the outlet port
- Positionable elbow connectors, 2 x 25 mm and 2 x 38 mm (1" and 1½")
- Conforms to ISO 15083 Small Craft – Bilge Pump Systems

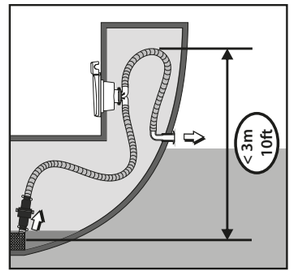






SKU	Capacity* 3 ft head (1 m)		Ports	Color	Dimensions W x D x H
	25 mm (1") connection	38 mm (1½") connection			
01-01-001	34.5 L / min (9.1 GPM)	45 L / min (11.9 GPM)	25 mm (1") and 38 mm (1½")	white	157 x 207 x 151 (25 mm connectors) 163 (38 mm connectors) mm
01-01-002				black	6.2 x 18.1 x 5.9 (1" connectors) 6.4 (1½" connectors) inches

*45 strokes / min



Premium Hand Pump Surface Mount

A sturdy, compact, surface mounted and no-nonsense hand bilge pump for installation in smaller pleasure boats for bilge pumping. Install where the pump can be readily accessed while operating the boat; such as in the cockpit, wheelhouse or on deck for power loss situations or installation on boats without electrical systems.

- Mounting bracket for vertical or horizontal surface mounting
- One-hand operation
- Securely fastened, ergonomic operating handle
- Self-priming with single-chamber diaphragm and flap valves in Nitrile rubber
- Pump housing and handle in Polypropylene, metal fittings in stainles steel
- Heavy duty non-choke valves
- Conforms to ISO 15083 Small Craft – Bilge Pump Systems





SKU	Capacity* 3 ft head (1 m)	Ports	Dimensions W x D x H
01-01-003	0.5 Liter (0.13 US gal) per stroke	25 mm (1") hose	275 x 150 x 110 mm (10.8 x 5.9 x 4.3 inches)

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Albinus' series of submersible Cartridge Bilge Pumps and Twinport Aerator Pumps that are designed with the latest technology in order to meet the requirements and standards for the marine industry. Sport fishing, water sports, cruising as well as commercial duties.

The series is based on the well-proven Albinus 12/24V motors for capacities 500 GPH, 750 GPH & 1100 GPH

- Easy to install
- Detachable-port connections
- Straight and 90° elbow hose connections: 500 GPH & 750 GPH
- Easy to clean
- Replaceable Cartridge Motor
- Stainless steel shaft
- Tough Thermoplastic Housing
- Seawater resistant shaft seal
- Twinport Aerator pumps combine Livewell / Live bait aeration and washdown pump applications from a single intake







Cartridge Submersible Bilge Pump series

SKU	Description	Capacity straight	Capacity 3 ft - 0.9 m	Amp	Fuse size	Connection	Dimensions W x L x H
01-02-002	Cartridge Bilge Pump 500 GPH 12 V	500 GPH - 32 l/min	400 GPH - 25 l/min	1.8 A	5 A	¾"	79 x 130 x 116.5 mm (3.1 x 5.1 x 4.6 in)
01-02-003	Cartridge Bilge Pump 750 GPH 12 V	750 GPH - 50 l/min	660 GPH - 42 l/min	2.7 A	5 A	¾"	
01-02-004	Cartridge Bilge Pump 750 GPH 24 V	750 GPH - 50 l/min	660 GPH - 42 l/min	1.5 A	5 A	¾"	
01-02-005	Cartridge Bilge Pump 1100 GPH 12 V	1100 GPH - 75 l/min	1000 GPH - 65 l/min	4 A	5 A	1 ⅛" fixed	79 x 102 x 116.5 mm (3.1 x 4.0 x 4.6 in)
01-02-006	Cartridge Bilge Pump 1100 GPH 24 V	1100 GPH - 75 l/min	1000 GPH - 65 l/min	2.5 A	5 A	1 ⅛" fixed	
01-02-007	Cartridge Bilge Pump Low 750 GPH 12 V	750 GPH - 50 l/min	660 GPH - 42 l/min	2.7 A	5 A	¾"	92 x 150 x 100 mm (3.6 x 5.1 x 3.9 in)
01-02-008	Cartridge Bilge Pump Low 1100 GPH 12 V	1100 GPH - 75 l/min	1000 GPH - 65 l/min	4 A	5 A	1 ⅛" fixed	81 x 150 x 90 mm (3.2 x 5.1 x 3.5 in)

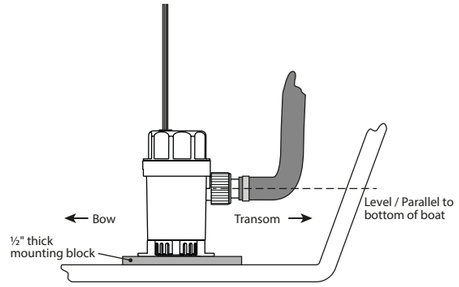
Aerator & Aerator Twinport Pump series

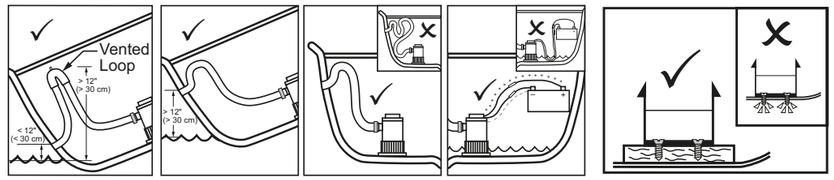
SKU	Description	Capacity straight	Capacity 3 ft - 0.9 m	Amp	Fuse size	Connection	Dimensions W x L x H
01-05-078	Twinport Aerator Pump 500 GPH 12 V Angled	500 GPH - 32 l/min	400 GPH - 25 l/min	1.8 A	5 A	¾"	64 x 180 x 190 mm (2.5 x 7.1 x 7.5 in)
01-05-080	Twinport Aerator Pump 750 GPH 12 V Angled	750 GPH - 50 l/min	660 GPH - 42 l/min	2.7 A	5 A	¾"	
01-05-082	Twinport Aerator Pump 1100 GPH 24 V Angled	1100 GPH - 75 l/min	1000 GPH - 65 l/min	4 A	5 A	1 ⅛" fixed	
01-05-077	Aerator Pump 500 GPH 12 V Straight	500 GPH - 32 l/min	400 GPH - 25 l/min	1.8 A	5 A	¾"	64 x 123 x 228 mm (2.5 x 4.8 x 8.9 in)
01-05-079	Aerator Pump 750 GPH 12 V Straight	750 GPH - 50 l/min	660 GPH - 42 l/min	2.7 A	5 A	¾"	
01-05-081	Aerator Pump 1100 GPH 12 V Straight	1100 GPH - 75 l/min	1000 GPH - 65 l/min	4 A	5 A	1 ⅛" fixed	64 x 97 x 228 mm (2.5 x 3.8 x 8.9 in)
01-05-074	Twinport Aerator Pump 500 GPH 12 V Short stack	500 GPH - 32 l/min	400 GPH - 25 l/min	1.8 A	5 A	¾"	64 x 123 x 146 mm (2.5 x 4.8 x 5.7 in)
01-05-075	Twinport Aerator Pump 750 GPH 12 V Short stack	750 GPH - 50 l/min	660 GPH - 42 l/min	2.7 A	5 A	¾"	
01-05-076	Twinport Aerator Pump 1100 GPH 12 V Short stack	1100 GPH - 75 l/min	1000 GPH - 65 l/min	4 A	5 A	1 ⅛" fixed	64 x 97 x 146 mm (2.5 x 3.8 x 5.7 in)



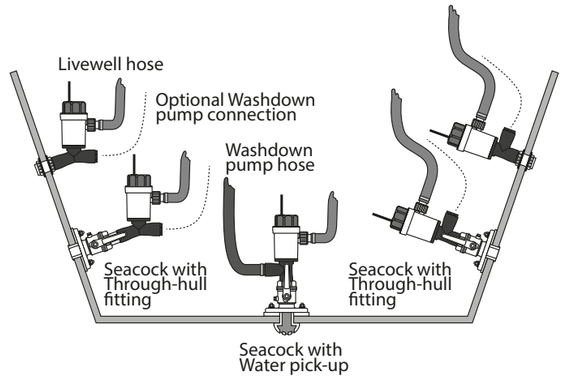
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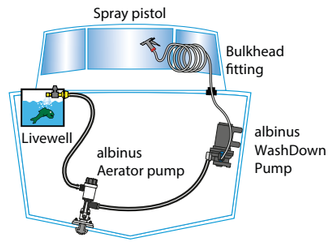
Cartridge Submersible Bilge Pump Installation





Aerator & Aerator Twinport Pump Installation





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Aerator Pump Kit's

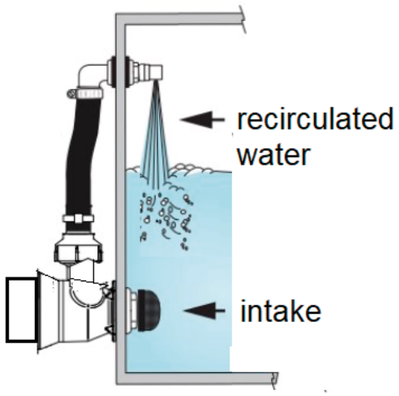
For isolated recirculation water system in livewell tanks.
No trough hull connection, more flexible, easy to use and maintain.
Can be installed with existing tanks, mobile tanks or any container used for aeration purposes. Fresh water is added manually, the pump is sealed and can ocassionally be submersed, however electrical wires must always be kept dry.

Kit Includes:

- Aerator spray head
- SS wire mesh strainer
- Pump
- Straight outlet fitting
- Hose
- Two hose clamps

SKU	Description	Capacity straight	Capacity 3 ft - 0.9 m	Amp	Fuse size	Connection	Dimensions W x L x H
01-06-083	Aerator Pump Kit 500 GPH 12V	500 GPH - 32 l/min	400 GPH - 25 l/min	1.8 A	5 A	¾"	Kitted
01-06-084	Aerator Pump Kit 750 GPH 12V	750 GPH - 50 l/min	660 GPH - 42 l/min	2.7 A	5 A	¾"	
01-06-085	Aerator Pump Kit 750 GPH 24V	1100 GPH - 50 l/min	1000 GPH - 65 l/min	1.4 A	5 A	¾"	





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Fully automatic with a built-in electrical level switch. Compact and easy to install. Stainless steel shaft, tough thermoplastic ABS housing and removable base plate with integrated strainer. Easy maintenance and low power consumption.

- Compact, all-in-one unit
- Integrated electrical level switch
- Detachable straight and elbow ports (500 GPH & 750 GPH), fixed straight port (1100 GPH)
- Automatic operation in harsh saltwater and freshwater use
- Mercury-free
- Easy hose assembly without risk of stress from overtightened hose clamps
- Universal base with removable clip-on base with integrated screen and detachable check valve
- Easy maintenance, no tools required
- 3-wire device for auto, manual or override mode
- Water-cooled motor for long service life, stainless steel shaft

Automatic Bilge Pump 500 GPH

SKU	Capacity	Capacity 3 ft head (1 m)	Ports	Voltage	Fuse	Dimensions
01-04-015	500 GPH (32 L/min)	400 GPH (25 L/min)	Detachable ¾" (19 mm) straight and elbow	12V	3 A	5.9 x 3 x 3.7 inches (151 x 78 x 95 mm)



Automatic Bilge Pump 750 GPH

SKU	Capacity	Capacity 3 ft head (1 m)	Ports	Voltage	Fuse	Dimensions
01-04-016	750 GPH (50 L/min)	660 GPH (42 L/min)	Detachable ¾" (19 mm) straight and elbow	12V	5 A	5.9 x 3 x 3.7 inches (151 x 78 x 95 mm)
01-04-017				24V	3 A	



Automatic Bilge Pump 1100 GPH

SKU	Capacity	Capacity 3 ft head (1 m)	Ports	Voltage	Fuse	Dimensions
01-04-018	1100 GPH (75 L/min)	1000 GPH (65 L/min)	Fixed 1⅛" (29 mm) straight	12V	6 A	5.9 x 3 x 3.7 inches (151 x 78 x 95 mm)
01-04-019				24V	3 A	



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Easily installed and robustly engineered for maximum lifetime. Submersible for harsh saltwater and freshwater use; featuring heavy duty motor with stainless steel shaft; mechanical shaft seal; durable high impact thermoplastic housing and universal base screen. Designed to be interchangeable with same type bilge pumps on the market.

- Submersible for harsh saltwater and freshwater use
- Liquid cooled for extended motor life
- Heavy duty, AISI 316 steel shaft, double ball bearing motor
- Quality engineered mechanical seal
- Manual operatiom; automatic operation with optional float switch (Albinus 01-66-025) or digital bilge switch (Albinus 01-66-037)
- Removable check valve included
- Complies with ISO 8848, EN 55014 Marine
- Universal base plate with strainer and pin (for "T-slot") to attach a level switch for automatic operation
- Designed to be interchangeable with similar type bilge pumps.



Bilge Pump Heavy Duty 1750 GPH

recommended for boat lengths > 10 m (33 feet)

SKU	Capacity	Capacity 3 ft head (1 m)	Ports	Voltage	Fuse	Dimensions	Replaces
01-03-011	1750 GPH (110 L/min)	1350 GPH (85 L/min)	28 mm (1⅛") and 32 mm (1¼")	12 V	10 A	170 x 158 x ⌀130 mm (6.7 x 6.2 x ⌀ 5.1 inches)	Rule 1500 Johnson Pump 16004-00 /32-1600-01
01-03-012				24 V	6 A		Rule 1500 Johnson Pump 16084-00 /32-1600-02

Bilge Pump Heavy Duty 2250 GPH

recommended for boat lengths > 12 m (39 feet)

SKU	Capacity	Capacity 3 ft head (1 m)	Ports	Voltage	Fuse	Dimensions	Replaces
01-03-013	2250 GPH (140 L/min)	1900 GPH (120 L/min)	28 mm (1⅛") and 32 mm (1¼")	12 V	16 A	170 x 158 x ⌀130 mm (6.7 x 6.2 x ⌀ 5.1 inches)	Rule 2000 Johnson Pump 22004 /32-2200-01
01-03-014				24 V	9 A		Rule 2000 Johnson Pump 22084 /32-2200-02





Automatic Bilge Float Switch
SKU 01-66-025



Digital Bilge Switch 12 V / 24 V
SKU 01-66-037

Compliment your bilge pumps with switches for automatic operation; control panels for combined automatic and manual operation; monitoring systems; non-return valves and bypass connectors.

Automatic Bilge Float Switch

Automate your electric bilge pump simply and effectively with an Albinus Automatic Float Switch. Safely remove bilge water, even when no one is onboard. Mechanical arm floats up with rising water level in the bilge and completes the circuit, activating your bilge pump. As the water level lowers the arm lowers and deactivates the pump.

- Rated for 500,000 cycles
- Durable thermoplastic ABS housing
- Mercury-free operation
- For salt water and fresh water use only



SKU	Service life	Voltage	Pump power draw	Dimensions
01-66-025	500,000 cycles	12 V / 24 V / 32 V	Max. 14 A	110 x 70 x 50 high mm (4.3 x 2.8 x 2 inches)

Electronic Bilge Switch 12 V / 24 V

The 12/24 V Electronic Bilge Switch activates your bilge pump automatically when water exceeds the acceptable level and deactivates when the water level has receeded. The Electronic Bilge Switch switches on the DC positive lead and can be used with SKU 01-66-027, Bilge Pump Panel 3-way 12/24V, in combination with any bilge pump.

- For a fully automatic removal of your bilge water connect a switch to your electrical bilge pump
- Fully sealed without any moving parts
- Will not corrode and is not affected by oil or debris
- The Albinus Electronic Bige Switch is rated to handle all submersible pumps up to 20 amps at 12 or 24 volts



SKU	Voltage	Fuse	Power draw
01-66-036	12 V / 24 V	according to the recommended fuse of the pump used	< 20 µA in standby

Digital Bilge Switch 12 V / 24 V

Fully automate your electric bilge pump with an Albinus Digital Bilge Switch that employs no moving parts. Safely remove bilge water, even when no one is onboard. Disruption of the produced electric field by the bilge water activates your bilge pump automatically and shuts down the pump when the water level sinks to acceptable level.

- No moving parts, fully sealed
- Field sensing technology
- Non-corroding polymer housing
- Unaffected by oil or floating debris in the bilge
- Delayed activation / deactivation to avoid false starts / stops due to sloshing in the bilge
- 30 second pump shut-down cycle to ensure water evacuation
- Switches on the Negative lead



SKU	Voltage	Fuse	Power draw	Dimensions W x H x D
01-66-037	12 V / 24 V	according to the recommended fuse of the pump used	< 20 µA in standby	26 x 64 x 5 mm (1 x 2 x 0.2 inches)

Bilge Pump Panel 3-way

Manage your bilge pump from the wheel house with the Albinus three-position Bilge Pump Panel. Manually activate and deactivate your electric bilge pump with the panel, or use the automatic setting in combination with Albinus' Automatic Bilge Float and Digital Bilge Switches or Automatic Submersible Bilge Pumps.

- Switch positions manual ON, OFF and Automatic
- Integrated operating light and fuse holder.



SKU	Voltage	Fuse	Dimensions W x H
01-66-027	12V / 24V	according to the recommended fuse of the pump used	100 x 61 mm (3.9 x 2.4 inches) (70 mm x 45 mm (2.8 x 1.8 inches) (W x H) hole in the mounting surface to acommodte the electronics)

By-Pass Connector

SKU 01-91-047

By-Pass connection for Albinus Manual Bilge Pump SKU 01-01-001 / -002, or bulk packed Albinus SKU 01-31-045 / -046.

- Allows for connecting both the manual pump with an electric submersible bilge pump* in- line, using the same hose and connctors
- Reduces the overall cost of a complete bilge pump system by facilitating the installation and reducing the material needed

*Only to be used with submersible centrifugal type bilge pumps because the electric pump needs to act as strainer without blocking the water when operating the manual bilge pump



Non-Return Valve 25 mm (1"), 38 mm (1½")

SKU 01-91-048



In-line Non-Return Valve for a safe and reliable pump system.

- Prevents water from returning when pumping out
- Provides extra safety when pumping water with debris or other waste with self priming diapragm pumps

Bilge strainer with non-return valve

- Maintains water in the suction line for easy prime
- Prevent bilge debris blocking the pump or inlet suction line
- Horizontal and vertical flow
- Easy to maintain and clean





SKU	Description	Connections
01-91-065	Bilge Strainer Vertical	25 / 38 mm (1" / 1½")
01-91-066	Bilge Strainer Horizontal	25 / 38 mm (1" / 1½")

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Outlet Port HD Bilge 25mm (1")

SKU	Description
01-63-015	Outlet port straight 25 mm (1"), for Submersible Heavy Duty Bilge Pumps, bulk pack, 10 pcs



Outlet Port HD Bilge 28,6mm (1.1/8")

SKU	Description
01-63-016	Outlet port straight 28.6 mm (1⅛"), for Submersible Heavy Duty Bilge Pumps



Replacement Motor Cartridge for Cartridge, Cartridge Combo Bilge Pumps and Twinport Aerator Pumps (not for Electronic Automatic Cartridge Bilge Pumps)

- Quickly and easily replace and / or upgrade to higher capacity motor
- Available for 12/24 V and capacities 500 GPH, 750 GPH & 1100 GPH

SKU	Description
01-92-083	Replacement Cartridge Motor 500 GPH 12 V
01-92-084	Replacement Cartridge Motor 750 GPH 12 V
01-92-085	Replacement Cartridge Motor 750 GPH 24 V
01-92-086	Replacement Cartridge Motor 1100 GPH 12 V
01-92-087	Replacement Cartridge Motor 1100 GPH 24 V



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2 Water Pressure Systems

Water Pressure Systems for providing pressurized water on demand. Our WPS 300 series and 500-premium series pumps supply continuous, pulsation-free, pressurized flow of both hot and cold water to faucets, shower heads and more. Choose between the 3- and 5- chamber diaphragm pumps, depending on required flow rates and number of faucets to be served. Also available in wash down configuration with pressures up to 5 bar (70psi).

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Accessories / Spare Parts 18

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Albinus WPS300-series 3-chamber and WPS500-Premium Series 5-chamber diaphragm Water Pressure System pumps for providing pressurized water on demand! Our WPS pumps supply continuous, pulsation-free, pressurized flow of both hot and cold water to faucets, shower heads and more. Choose between the 3- and 5-chamber diaphragm pumps, depending on required flow rates and number of faucets to be served.

- Easy to install
- Integrated extra heavy duty sealed pressure switch
- Smooth & Pulsation-free flow
- Quiet operation
- Serves multiple outlets
- Self-priming 2 m (6.5 feet); WPS 5.3 – 2.5 m (8.2 ft)
- Quick disconnect ports
- Connection with ½" hose (also ¾" 500-Premium Series)
- Click-on 40-mesh strainer included
- Composite base mount for even quieter operation
- Manufactured according to CE standard; EN55014-1, ISO 88461 & ISO10133. Under approval

WPS300-Series 3-Chamber Standard Water Pressure Pumps



WPS 2.6

SKU	Description	Capacity	No. of outlets	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-01-003	WPS 2.6 12V	9.8 L/min (2.6 GPM)	1 to 3	2.8 bar (41 psi)	12V	10 A	½" hose	205 x 219 x 110 mm (8.1 x 8.6 x 4.3 inches)



WPS 3.5

SKU	Description	Capacity	No. of outlets	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-01-004	WPS 3.5 12V	13 L/min (3.5 GPM)	1 to 3	2.8 bar (41 psi)	12V	10 A	½" hose	205 x 219 x 110 mm (8.1 x 8.6 x 4.3 inches)
02-01-005	WPS 3.5 24V				24V	5 A		

WPS500-Premium Series 5-Chamber High Capacity Water Pressure Pumps



WPS 4.0

SKU	Description	Capacity	No. of outlets	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-02-006	WPS 4.0 12V	15 L/min (4.0 GPM)	1 to 5	2.8 bar (41 psi)	12V	10 A	½" and ¾" hose	215 x 224 x 112 mm (8.4 x 8.8 x 4.4 inches)
02-02-007	WPS 4.0 24V				24V	5 A		

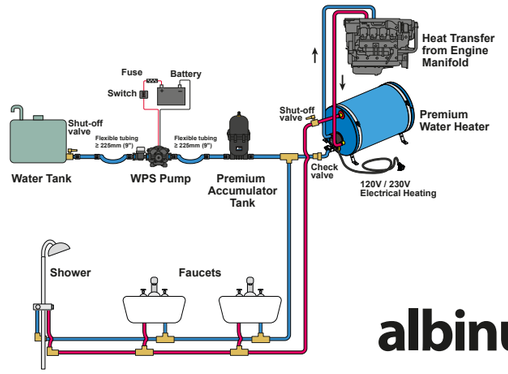
For WPS systems: install the WPS pump together with acc. Tank 02-66-022



WPS 5.3

SKU	Description	Capacity	No. of outlets	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-02-008	WPS 3.5 12V	20 L/min (5.3 GPM)	1 to 6	2.8 bar (41 psi)	12V	15 A	½" and ¾" hose	215 x 224 x 112 mm (8.4 x 8.8 x 4.4 inches)
02-02-009	WPS 3.5 24V				24V	8 A		

For WPS systems: install the WPS pump together with acc. Tank 02-66-022



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Albinus Universal WPS Kits are pre-assembled for easy installation – wall or foot mounting – in one unit. Including the latest technology in water pressure pumps with our patented pulsation dampering accumulator tank, more silent and reliable.

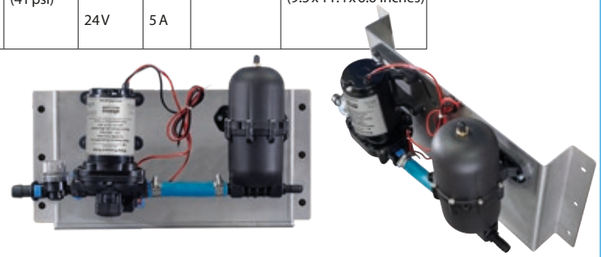
WPS300-series 3-chamber or WPS500-Premium Series 5-chamber diaphragm Water Pressure System pumps are integrated with our corrosion-free, patented accumulator tank for providing smooth-flowing, pressurized water on demand! Our WPS pumps supply continuous, pulsation-free, pressurized flow of both hot and cold water to faucets, shower heads and more. Choose between the 3- and 5-chamber diaphragm pumps, depending on required flow rates and number of faucets to be served.

- Easy to install
- Integrated extra heavy duty sealed pressure switch
- Smooth & Pulsation-free flow
- Quiet operation
- Serves multiple outlets
- Self-priming 2 m (6.5 feet); WPS 5.3 – 2.5 m (8.2 ft)
- Quick disconnect ports
- Connection with ½" hose (also ¾" 500-Premium Series)
- Click-on 40-mesh strainer included
- Pre-assembled on stainless steel mounting plate
- Manufactured according to CE standard; EN55014-1, ISO 88461 & ISO10133. Under approval

WPS300-Series 3-Chamber Standard Water Pressure Pumps

Universal Kit WPS 3.5

SKU	Description	Capacity	No. of outlets	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-03-010	mounted WPS 3.5 12V + Premium Accumulator Tank 0.85 L (0.22 gal)	13 L/min (3.5 GPM)	1 to 3	2.8 bar (41 psi)	12V	10 A	½" hose	242 x 290 x 167 mm (9.5 x 11.4 x 6.6 inches)
02-03-011	mounted WPS 3.5 24V + Premium Accumulator Tank 0.85 L (0.22 gal)				24V	5 A		



WPS500-Premium Series 5-Chamber High Capacity Water Pressure Pumps

Universal Kit WPS 5.3

SKU	Description	Capacity	No. of outlets	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-03-012	mounted WPS 5.3 12V + Premium Accumulator Tank 0.85 L (0.22 gal)	20 L/min (5.3 GPM)	1 to 6	2.8 bar (41 psi)	12V	15 A	½" and ¾" hose	242 x 290 x 167 mm (9.5 x 11.4 x 6.6 inches)
02-03-013	mounted WPS 5.3 24V + Premium Accumulator Tank 0.85 L (0.22 gal)				24V	8 A		



Albinus WD300-Premium Series 3-chamber and WD500-Premium Series 5-chamber diaphragm Wash Down pumps for providing pressurized water on demand! Attach a spray nozzle for efficient deckwash or wash down duties!

- Easy to install
- Integrated extra heavy duty sealed pressure switch
- Smooth & Pulsation-free flow
- Quiet operation
- Self-priming WD 3.4 – 2 m (6.5 feet); WD 5.2 – 2.5 m (8.2 ft)
- Quick disconnect ports
- Connection with ½" hose
- Click-on 40-mesh strainer included
- Composite base mount for even quieter operation (WD 3.4)
- Manufactured according to CE standard; EN55014-1, ISO 88461 & ISO10133. Under approval

WD300-Premium Series 3-Chamber Wash Down Pumps

WD 3.4

SKU	Description	Capacity	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-04-014	WD 3.4 12V	12.9 L/min (3.4 GPM)	5 bar (70 psi)	12V	15 A	½" hose	245 x 219 x 105 mm (9.6 x 8.6 x 4.1 inches)

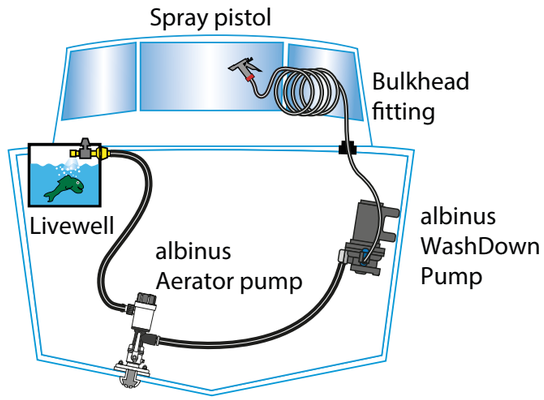


WD500-Premium Series 5-Chamber Wash Down Pumps

WD 5.2

SKU	Description	Capacity	Pressure cutoff	Voltage	Fuse size	Quick Connection	Dimensions
02-04-015	WD 5.2 12V	20 L/min (5.2 GPM)	5 bar (70 psi)	12V	20 A	½" hose	215 x 224 x 112 mm (8.5 x 8.8 x 4.4 inches)
02-04-016	WD 5.2 24V			24V	10 A		





Compliment your pressurized water system with a pulsation dampening accumulator tank and keep debris from damaging your water pressure pumps with an inlet strainer.

Premium Accumulator Tank



Accumulator and pulsation dampering tank for water pressure systems. Premium solution for a maximum smoothness of flow system. New, patent pending design for fully realizing the dampening of vibrations / water hammering often experienced in the pipe work of water pressure systems.

- Corrosion free
- Patent pending.

SKU	Capacity	Dimensions	Connections
02-66-022	0.85 L (0.22 gal)	125 x 125 x 230 mm (5 x 5 x 9 inches)	½" hose or ⅜" female thread

WPS/WD Inlet Strainer 40 Mesh



Protect your pump to ensure long service life and optimal performance. Inlet strainer 40 µm-mesh with universal quick connect for WPS/ WD pump inlets.

- Easily removable cover for regular maintenance

SKU	Strainer mesh	Connections
02-99-023	40 Mesh	Quick connections for Albinus WPS / WD pumps

Integrated Pressure Switch WPS/ WD



Extend the lifetime of your WPS/ WD pump by replacing the integrated pressure switch
*fits all albinus WPS pumps **fits all albinus WD pumps

SKU	Description	Replaceable for
02-99-033	Integrated Pressure Switch WPS 12/24V	albinus® WPS-pumps
02-99-034	Integrated Pressure Switch WD 12/24V	albinus® WD-pumps

Hose Coiled 7.5 m (25 ft) - 15 m (50 ft)



Coiled hose for wash down puposes.

- Fits Albinus SKU 02-65-035 (Heavy Duty SS Through Deck Threaded Hose Connector)

SKU	Length	Connections
02-65-029	7.5 m (25 ft)	Threaded ½" male and female connections
02-65-027	15 m (50 ft)	Threaded ½" male and female connections

Expandable Hose 15 m (50 ft)



Expandable hose for wash down puposes.

- Fits Albinus SKU 02-65-033 / 035 (Through Deck Threaded Hose Connector / Heavy Duty SS Through Deck Threaded Hose Connector)

SKU	Length	Connections
02-65-031	15 m (50 ft) expanded	Threaded ½" male and female connections

Heavy Duty SS Through Deck Hose Connector



Bulk Head professional stainless steel through deck fitting for wash down pumps.

- Fits Albinus SKU 02-65-029 / 031 (Hose Coiled 7.5 m / Expandable Hose 15 m)

SKU	Connections
02-65-035	Quick connect handle connector threaded ½" and automatic check valve shut off

Wash Down Pump Panel 2-way 12/24 V



Remotely operate your wash down pump from Albinus' two- positions switch wash down pump control panel 12/24 V.

- Switch positions ON and OFF
- Integrated fuse holder, fuse and operating light

SKU	Voltage	Fuse	Dimensions W x H
02-69-032	12 V / 24 V	according to the recommended fuse of the pump used	100 x 61 mm (3.9 x 2.4 inches) (70 mm x 45 mm (2.8 x 1.8 inches) (W x H) hole in the mounting surface to acommodte the electronics)

Trigger Action Spray Nozzle



Professional heavy-duty, jet spray pistol handles water flow change by a pressure sensitive handle. Orange lock nut can be rotated 90 degrees to lock any water pattern in place for a continuous spray and releases with a single touch.

- Made of UV-stabilized and weatherproof ABS plastic
- Quick-click® hose adapter with water-stop feature for automatic water shut-off
- Pressure sensitive handle with locking back trigger

SKU	Material	Connection	Dimensions W x H x D
02-95-025	UV-stabilized and weatherproof ABS plastic	Female Quick-click® hose adaptor with water-stop	137 x 165 x 31 mm (5.4 x 6.5 x 1.2 inches)

Multi Functional Spray Nozzle



Trigger action spray nozzle, hand held spray gun, for multi purposes such as showering, watering as well as wash down. Fits coiled and expandable hose SKU 02-65-029, 02-65-031.

SKU	Material	Connection
02-95-029	UV-stabilized and weatherproof ABS plastic	Female Quick-click® hose adaptor with water-stop

Female Automatic Coupling ½"



Hose connector suitable for connecting 13mm (1/2") garden hose pipes to accessories and components with a male quick click connector. The coupling features a female quick click connection for easy attachment to a male quick click connection.

SKU	Material	Connection
02-95-026	UV-stabilized and weatherproof ABS plastic	Female Quick-click® fits ½" (13 mm) hose

Female Water Stop Hose End Connector

Female hose end connector with shut off that converts twist-on threaded connections to a quick-click system. Water flow automatically shuts off when nozzle is removed. Interchangeable with most quick connector systems.

SKU	Material	Connection	Dimensions W x H x D
02-95-027	UV-stabilized and weatherproof ABS plastic	Female Quick-click® hose adaptor with water-stop	33 x 48 x 33 mm (1.3 x 1.9 x 1.3 inches)



Quick-Click® Threaded Faucet Connector-Male Adapter

Male faucet adapter that easily threads onto your outdoor faucet for a convenient use of the quick-click system. Interchangeable with most quick connector systems makes changing hoses and accessories quick and easy.

- Easily threads onto outdoor faucet
- Allows use with quick-click® system
- Interchangeable with most quick connector systems

SKU	Material	Connection	Dimensions W x H x D
02-95-028	UV-stabilized and weatherproof ABS plastic	Male Quick-click® faucet adaptor	33 x 38 x 33 mm (1.3 x 1.5 x 1.3 inches)



KLICKIN quick connectors for common hose sizes and configurations make it possible to completely remove the entire component for cleaning at any time. Simplify the draining of the system quickly for effortless winterizing without the use of any tools.

KLICKIN Port Connectors Hose ½"

SKU	Connection	Configuration	Color
02-99-035	½" hose	Straight	black
02-99-036		Elbow	



KLICKIN Port Connectors Hose ¾"

SKU	Connection	Configuration	Color
02-99-037	¾" hose	Straight	black
02-99-038		Elbow	



KLICKIN Port Connectors Tube 15 mm

SKU	Connection	Configuration	Color
02-99-043	15 mm tube	Straight	black
02-99-044		Elbow	

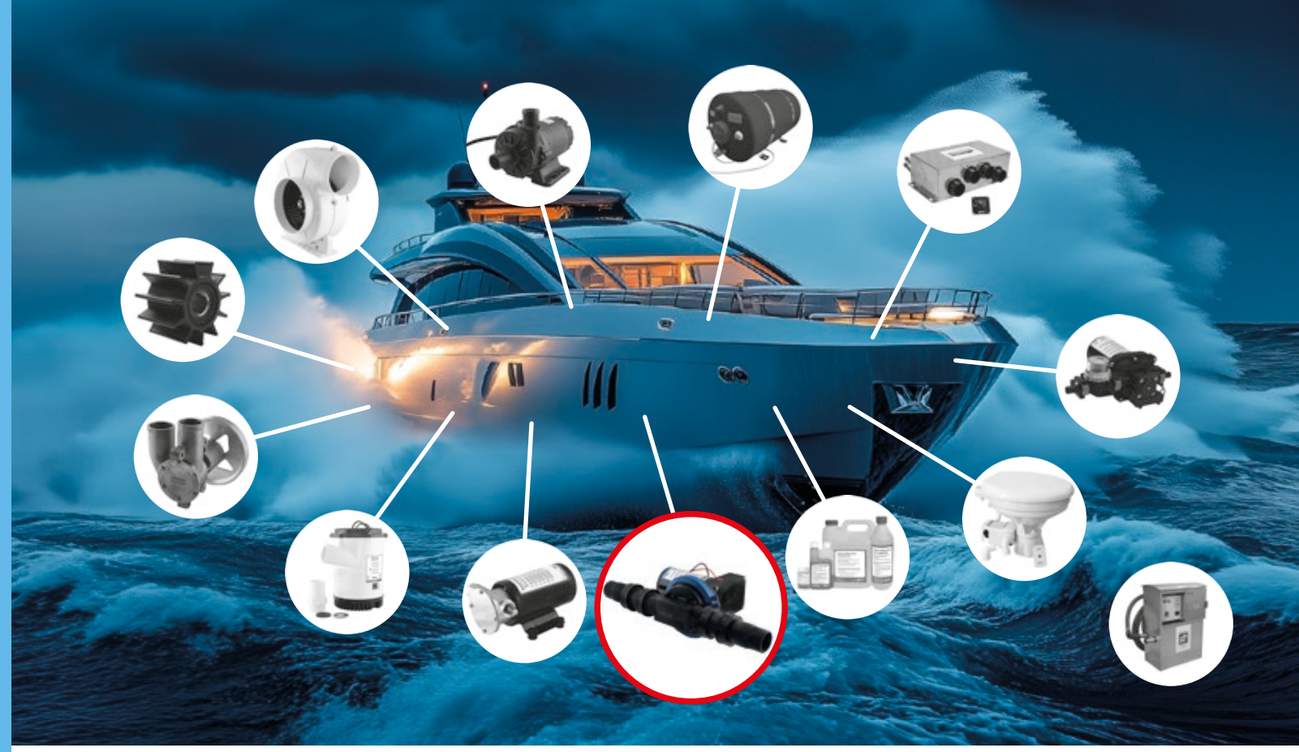


KLICKIN Port Connectors Tube ⅝"

SKU	Connection	Configuration	Color
02-99-045	⅝" tube	Straight	white
02-99-046		Elbow	



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3 Waste Water Systems

Pumps and systems including everything needed for for trouble free waste water management onboard. Demanding product specifications to provide extra comfort and to avoid waste water handling problems. High capacity macerator pump shreds the waste before pumping out, diaphragm pumps in different configurations provide a safe year on year grey and black water transport.

Waste Water Diaphragm Pumps 22
Macerator Pump 23
Complete Waste Water Tank Kits 24
Accessories 25
Spare Parts 26

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www.albin.group
info@albin.group

Single chamber, self priming, diaphragm pumps for grey or bilge water.

- Shower drain, transfer or pump out
- Flexible installation with 360 degree rotational ports
- Quiet operation
- Low power consumption
- Operates with no need for filter
- Can run dry without to damage the pump



Waste Water Diaphragm Pump 22 L

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions L x W x H	Interchangeable with
03-01-001	Bilge / Grey water; shower drain, transfer or pump out; self-priming up to 2.5 m (8 ft)	22 L / min (5.8 GPM)	12V	4.5 A	19 mm (¾") and 25 mm (1") straight connectors	305 x 195 x 125 mm (12 x 6.5 x 4.9 in)	Johnson Pump 10-13350-03, Jabsco 50880-1000, Whale Gulper 220-12V
03-01-002			24V	2.5 A			Johnson Pump 10-13350-04, Jabsco 50880-1100, Whale Gulper 220-24V

Waste Water Diaphragm Pump 32 L

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions L x W x H	Interchangeable with
03-01-003	Waste water, Black Water transfer or pump out; self-priming up to 2.5 m (8 ft)	32 L / min (8.5 GPM)	12V	6 A	38mm (1½") straight and 90° rotational connectors	355 x 195 x 125 mm (14 x 6.5 x 4.9 in)	Johnson Pump 10-13373-03, Jabsco 50890-1000, Whale Gulper 320-12V
03-01-004			24V	3 A			Johnson Pump 10-13373-04, Jabsco 50890-1100, Whale Gulper 320-24V



Waste Water Diaphragm Pump Vacuum 28 L

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions L x W x H	Interchangeable with
03-01-029	Waste water, Black Water/Bilge transfer or pump out; self-priming up to 3 m (10 ft)	28 L / min (7.4 GPM)	12V	6 A	38mm (1½") straight and 90° rotational connectors	355 x 195 x 125 mm (14 x 6.5 x 4.9 in)	Johnson Pump 10-13373-07
03-01-030			24V	3 A			Johnson Pump 10-13373-08



Compact Waste Water Diaphragm Pump 22 L

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions L x W x H
03-01-015	Compact design Bilge / Grey water; shower drain, transfer or pump out; self-priming up to 2.5 m (8 ft)	22 L / min (5.8 GPM)	12V	4.5 A	19 mm (¾") and 25 mm (1") straight connectors	190 x 245 x 125 mm (7.5 x 9.6 x 4.9 in)
03-01-016			24V	2.5 A		



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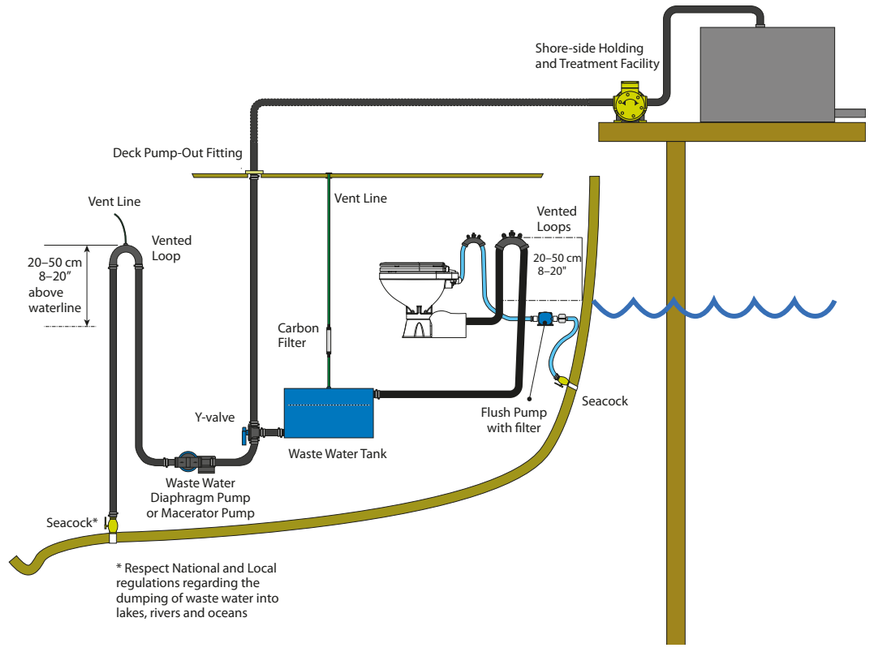
The Albinus Macerator Pump is equipped with a rotary cutter for shredding toilet waste – directly from the marine toilet or septic holding tank – and a high capacity, self-priming impeller pump for discharging toilet waste water.

- Shred toilet waste before pumping into septic holding tank or when emptying the septic tank at a dockside facility
- Shredded toilet waste is easily pumped through a 25 mm (1") discharge hose
- Self-priming ability allows the pump to be located above the holding tank. For best efficiency, locate the pump as close to the holding tank as possible.
- For intermittent use only; do not run for more than 15 minutes at a time. Approximately 1 to 2.5 minutes operation will empty holding tanks from 30 L (8 gal) to 100 L (26 gal) tank.
- Must not be permitted to run dry for more than 30 seconds
- Replacement Impeller Albinus part number 06-01-009



Macerarator Pump 43 L

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions	Interchangeable with
03-01-005	Bilge / Grey water; shower drain, transfer or pump out; self-priming up to 2.5 m (8 ft)	43 L / min (11.5 GPM)	12V	12 A	**Inlet port:** 1½" hose (38 mm) or 1½" BSP **Outlet port:** 1" hose (25 mm)	240 x 130 x 90 mm (9.5 x 5.1 x 3.5 inches)	Johnson Pump 10-24453-04 Jabsco 18590-2092
03-01-006			24V	7 A			Johnson Pump 10-24453-05 Jabsco 18590-2094



* Respect National and Local regulations regarding the dumping of waste water into lakes, rivers and oceans

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Albinus offers two sizes of Black Water tank kits; complete with either a Waste Water Diaphragm Pump or a Macerator Pump, ready for easy installation!

- 47 L (12.5 gal) or 72 L (19 gal) rectangular tanks of linear, low density polyethylene, which is the best suited material for holding tanks because of resistance to corrosion and odor permeation.
- 32 L Waste Water Diaphragm Pump or Macerator Pump 43 L
- Included gas vent, active carbon filter, control panel and probe for level control.

47 L Waste Water Tank CPL Diaphragm

SKU	Pump Type	Capacity	Voltage	Included in Kit	Dimensions L x H x W	Weight
03-02-007	32 L Diaphragm Pump	47 L (12.5 gal))	12V	gas vent, active carbon filter, control panel and probe for level control	480 x 330 x 400 mm (19 x 13 x 15.75 in)	19 Kg (42 lbs)



72 L Waste Water Tank CPL Diaphragm

SKU	Pump Type	Capacity	Voltage	Included in Kit	Dimensions L x H x W	Weight
03-02-008	32 L Diaphragm Pump	72 L (19 gal))	12V	gas vent, active carbon filter, control panel and probe for level control	700 x 300 x 400 mm (27.5 x 11.8 x 15.75 in)	20 Kg (44 lbs)



47 L Waste Water Tank CPL Macerator

SKU	Pump Type	Capacity	Voltage	Included in Kit	Dimensions L x H x W	Weight
03-02-009	Macerator 43 L Pump	47 L (12.5 gal))	12V	gas vent, active carbon filter, control panel and probe for level control	480 x 330 x 400 mm (19 x 13 x 15.75 in)	24 Kg (52 lbs)
03-02-027			24V			



72 L Waste Water Tank CPL Macerator

SKU	Pump Type	Capacity	Voltage	Included in Kit	Dimensions L x H x W	Weight
03-02-010	Macerator 43 L Pump	72 L (19 gal))	12V	gas vent, active carbon filter, control panel and probe for level control	700 x 300 x 400 mm (27.5 x 11.8 x 15.75 in)	25 Kg (55 lbs)
03-02-028			24V			



Complement your Waste Water System with Albinus Active Carbon Filters and waste tank Level Monitoring equipment.

Active Carbon Filter

To facilitate the dispersal of gases built up in the waste tank and the ease of emptying, the tank must be ventilated. The Active Carbon Filter will absorb heavier-than-air gases associated with organic waste and eliminate a source of malodor from the vent at the exterior of the boat.

- Adjustable ports

SKU	Port sizes	Weight
03-66-011	16 – 19 – 25 mm (⅜ – ¾ – 1 in) adjustable ports	0.15 Kg (0.25 lbs)



Tank Level Indicator Kit 12/24 V

Level indication panel and tank probes in stainless steel for waste water tank.

- 3 scale LED to indicate when tank is almost full and full.
- Both probe holder and panel have VDO connections

SKU	Voltage	Included in Kit
03-66-012	12V / 24V	indicator panel, stainless steel probes and wiring



Inlet-Outlet Connector 38 mm (1½") BSP Thread 1¼"

Spare Inlet-Outlet Connector 38 mm (1½") BSP Thread 1¼" for waste water tanks, to be used connecting through deck for pump out with pump out station.

SKU	Connections
03-66-021	38 mm (11/2") BSP Thread 11/4"



See also **7 Marine Toilets** for Albinus' selection of Vented loops and Y-valves!





Level Indicator Probes

SKU	Description
03-99-014	Replacement stainless steel level indicator probes for albinus SKU 03-66-012



Valve Kit for Diaphragm Pump Vacuum

SKU	Description
03-91-031	Replacement valve kit in silicon material, containing 4 pcs, for Waste Water Diaphragm Pump Vacuum 28L



Valve Kit for Diaphragm Pump

SKU	Description
03-91-032	Replacement valve kit in NBR material, containing 2 pcs, for Waste Water Diaphragm Pump 32 L, as well as 22 L and Compact 22 L



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4 General Purpose Pumps

General Purpose pumps can manage a wide variety of pumping needs onboard. The flexible impeller pump (FIP) range is ideally used for dockside services as fueling, oil change, and transfer of various liquids or ballast pumping. Gear pumps are suitable for viscous liquids like oil, diesel or antifreeze. Self-priming and can run dry. Designed to be interchangeable with same type pumps from competitor brands. 2 years limited warranty

DC Impeller and Ballast Pumps 28
Gear Pumps 29
Accessories 30

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Albinus FIP DC Pumps are self-priming with reversible flow direction – ideal for dockside services such as bilge and deckwash pumps, refuling pumps for diesel and oils as well as for fresh water and ballast pumping.

- Rugged Flexible Impeller General Purpose Pumps in Thermo polymer or brass bodies, stainless steel shafts and Premium oil-resistant impeller
- Self priming up to 3 meter – 9.8 ft.
- Reversible flow by simply changing the polarity
- Small bilge debris present no problems for APM FIP DC Pumps.
- Flexible impeller pumps must not be permitted to run dry for more than 30 seconds
- Keep your FIP pumps running optimally by inspecting the Nitrile impeller before each season and, if necessary, replace with Albinus replacement Impeller part number 06-01-009

FIP F2

SKU	Capacity	Voltage	Fuse size	Connections	Dimensions	Interchangeable with
04-01-001	30 L/min (8 GPM)	12V	8 A	19 mm (¾") hose	160 x 120 x 90 mm (6.3 x 4.7 x 3.5 inches)	Johnson Pump 10-24886-01 Jabsco 23670-4003
04-01-002		24V	4 A			Johnson Pump 10-24886-02 Jabsco 23671-4103



FIP F3

SKU	Capacity	Voltage	Fuse size	Connections	Dimensions	Interchangeable with
04-01-003	35 L/min (9.3 GPM)	12V	8 A	19 mm (¾") hose	160 x 120 x 90 mm (6.3 x 4.7 x 3.5 inches)	Johnson Pump 10-24516-01 Jabsco 23680-4003
04-01-004		24V	4 A			Johnson Pump 10-24516-02 Jabsco 23680-4103



FIP F4

SKU	Capacity	Voltage	Fuse size	Connections	Dimensions	Interchangeable with
04-01-005	45 L/min (12 GPM)	12V	12.5 A	19 mm (¾") hose· ½" BSP	180 x 120 x 90 mm (7 x 4.7 x 3.5 inches)	Johnson Pump 10-24689-01 Jabsco 23610-3003
04-01-006		24V	6 A			Johnson Pump 10-24689-02 Jabsco 23610-3103



Ballast Pump F4

Albinus' DC Ballast Pump FIP F4 have reversible flow direction and are self-priming – making them ideal for fast ballast pumping for wake boarding and other water sports. Can handle fresh or sea water.

- Reversible flow with polarity reversing switch
- Ignition protection of surrounding flammable gases, ISO 8846
- Pump body in brass, stainless steel shaft, ballast MC19 impeller and PTFE seal
- Keep your FIP pumps running optimally by inspecting the ballast impeller before each season and, if necessary, replace with Albinus replacement Impeller part number 06-04-036



SKU	Capacity	Voltage	Fuse size	Connections	Dimensions	Interchangeable with
04-04-013	14.24 GPM (55 L/min)	12V	16 A (25 A with reversing switch)	19 mm (¾") hose· ½" BSP	180 x 120 x 90 mm (7 x 4.7 x 3.5 inches)	Johnson Pump 10-24689-01 Jabsco 23610-3003
04-04-014		24V	15 A (15 A with reversing switch)			Johnson Pump 10-24689-02 Jabsco 23610-3103



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General Purpose Gear Pumps

Light and compact DC gear pump suitable for transfer of oil, diesel, antifreeze, water and other viscous liquids.

- Self-priming
- Reversible
- Rated for continuous duty
- Can be run dry
- Pump body in PTFE

SKU	Capacity	Voltage	Fuse size	Connections	Dimensions
04-02-007	12 L/min (3.2 GPH) @ engine oil temp 40°C / 105°F	12V	6 A	14 mm (⅝") hose	140 x 90 x 80 mm (5.5 x 3.5 x 3.2 inches)
04-02-008		24V	3 A		



General Purpose Gear Pumps Light

Light and compact DC gear pump suitable for intermettent use (not for continuous duty) for transfer of oil, diesel, antifreeze, water and other viscous liquids.

- Self-priming
- Reversible
- Can be run dry
- Pump body in PTFE

SKU	Capacity	Voltage	Fuse size	Connections	Dimensions
04-02-009	8 L/min (2.1 GPH) @ engine oil temp 40°C / 105°F	12V	6 A	14 mm (⅝") hose	140 x 90 x 80 mm (5.5 x 3.5 x 3.2 inches)
04-02-010		24V	3 A		



Gear Pump Oil Change Kits

Light and compact DC gear pump particularly suitable for oil change or removal/change of other viscous liquids in tight spaces.

- Hose set (6 mm and 8 mm), hose connection, wires 1.8 m (6 ft), fuse and battery clamps included
- Self-priming
- Reversible for both filling and emptying
- Rated for continuous duty
- Can be run dry
- Pump body in PTFE

SKU	Capacity	Voltage	Fuse size	Connections	Dimensions
04-03-009	12 L/min (3.2 GPH) @ engine oil temp 40°C / 105°F	12V	6 A	Inlet: Quick connections for the oil dip tube 6 or 8 mm Outlet: 14 mm (⅝") hose	140 x 90 x 80 mm (5.5 x 3.5 x 3.2 inches)
04-03-010		24V	3 A		



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Complement your General Purpose Pumps with Albinus Oil Change Hose Kit.

Oil Change Hose Kit

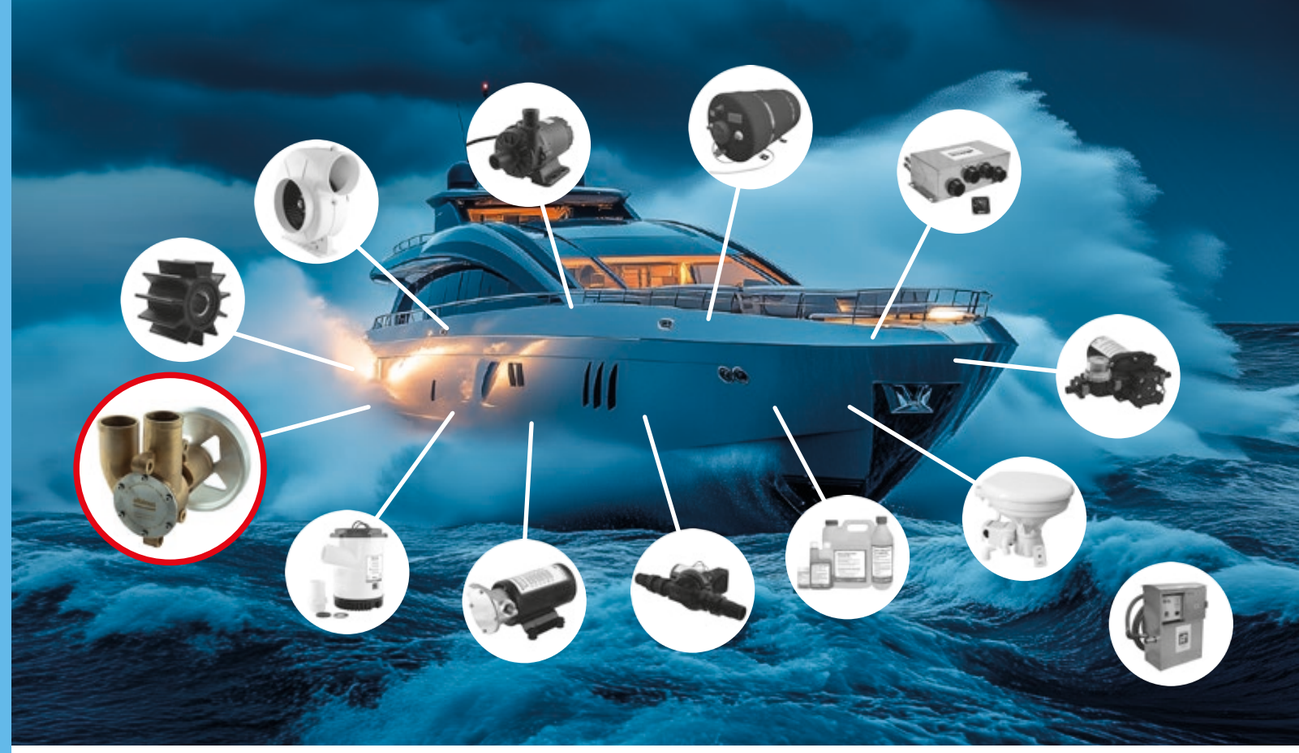
Hose kit, suitable for FIP and Gear Pumps, oil change or any other pump in/out purpose.

- 6 mm and 8 mm with hose connections

SKU	Connections
04-66-015	6 mm and 8 mm



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5 Self-Priming FIP Pumps

Albinus flexible impeller pumps are designed to handle most commercial and pleasure boats needs for raw water applications. The self-priming ability makes FIP pumps being the right choice for engine cooling, bilge pumping and deck wash. The pumps have a long life due to the heavy duty design and ensure correct cooling flow with Albinus premium Impellers.

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Volvo Penta Engines, High Speed Cooling Pumps ..34
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Spare Parts 42

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Albinus flexible impeller pumps are designed to handle most commercial and pleasure boats needs for raw water applications. The self-priming ability makes FIP pumps being the right choice for engine cooling, bilge pumping and deck wash. The pumps have a long life due to the heavy duty design and ensure correct cooling flow with Albinus premium Impellers.

Volvo Penta Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-001	06-01-021	AD31/41/43, TAMD31/41/42, KAD32/42/44, KAMD42/43/44 (3583115/3581558), AD31/41, MD31, TMD31/41, TAMD31/41/42, KAD32/42/43/44, KAMD42/43/44(860629)	**VOLVO** 3583115 (Old, 3581558, 860629) (Imp 21951356, Old 3841697, 21422647) **JOHNSON** 10-24524-01 (VP 338115) 10-24394-01 (VP 860629) (Imp 09-1028-01)



SKU	Impeller	Engine models	Replaces pump
05-01-002	06-02-028	MD 100/100 A/120/120 A, TMD 100/100 A/120/120 A121C/122A, TAMD 120/120 A/121C/122A/122P	**VOLVO** 3829311 (Old, 846354) (Imp 21730344, Old 875736) **JOHNSON** 10-21915 (Imp 09-1029B)



SKU	Impeller	Engine models	Replaces pump
05-01-003	06-02-031	3829312-TAMD 102A/122A/120B/122C/122D, 3829313-TAMD 102A/102D/103A/122P	**VOLVO** 3583112 (Old, 845189) , 3829313(Old, 866396) (Imp 875814) **JABSCO** 10590-0041 (Imp 17936-0001)



SKU	Impeller	Engine models	Replaces pump
05-01-004	06-02-031	TAMD 162A/162B/162C, 163A/163P, 65A/165C/165P	**VOLVO** 3837935 (Old, 3825493) (Imp Kit 21951364) **JOHNSON** 10-13166-01 (Imp 09-814B)



SKU	Impeller	Engine models	Replaces pump
05-01-005	06-01-006	D1-13A/B/F, D1-20 A/B/F	**VOLVO** 3593654 (Imp 22222936) (Old 21951344, 3593659) **JOHNSON** 10-24751-01 (Imp 09-1026B)



SKU	Impeller	Engine models	Replaces pump
05-01-006	06-01-006	D1-30 A/B/F, D2-40 A/B/F	**VOLVO** 3593655 (Imp 22222936, old 21951344, 3593659) **JOHNSON** 10-24752-01 (Imp 09-1026B)



SKU	Impeller	Engine models	Replaces pump
05-01-007	06-01-012	D2-55A/B/C/D/E/F, D2-75A/B/C/F	**VOLVO** 3583089 (Imp 21951346, old 3862281, 877400) **JOHNSON** N/A (Imp 09-1027B-1)



SKU	Impeller	Engine models	Replaces pump
05-01-008	06-01-014	D3-110I, D3-130 A/I, D3-160 A/I, D3-190 A/I	**VOLVO** 21141637 (Imp 21951352, old 21381693, 3593660) **JOHNSON** N/A (Imp 09-812BT-1)



SKU	Impeller	Engine models	Replaces pump
05-01-009	06-01-014	D3-110I-G, D3-140 A/I , D3-150I-G, D3-170 A/I-G, D3-200 A/I-G, D3-220 A/I-G	**VOLVO** 21379102 (Imp 21951352, old 21381693, 3593660) **JOHNSON** N/A (Imp 09-812BT-1)



SKU	Impeller	Engine models	Replaces pump
05-01-010	06-02-023	D4-210/225/260/300	**VOLVO** 3584062 (Imp 3588475) **Jabsco** 50384-8000 (Imp 17937-0001)



SKU	Impeller	Engine models	Replaces pump
05-01-011	06-01-021	D4-225A-E, D4-260 A-E, D4-260D-E, D4-300 A-E, D4-300D-E	**VOLVO** 21419374 (Imp 21951536, old 21422647 3841697) **JOHNSON** N/A (Imp 09-1028B)



SKU	Impeller	Engine models	Replaces pump
05-01-012	06-02-024	D6-280 A, D6-310 A, D6-310D, D6-330 A, D6-330D, D6-350 A, D6-370 A, D6-370D, D6-435D	**VOLVO** 21380890 (Old 3589907, Imp 3593573) **Jabsco** 50394-8300 (Imp 17018-0001)



SKU	Impeller	Engine models	Replaces pump
05-01-013	06-01-020	D6-280 A, D6-310 A, D6-310D, D6-330 A, D6-330D, D6-370 A, D6-370D, D6-435D	**VOLVO** 21419376 (Imp 21951358, old 22000061, 21951358, 3887761) **JOHNSON** N/A (Imp 09-821BT-01)



SKU	Impeller	Engine models	Replaces pump
05-01-014	06-01-021	D5A-A T/TA, D7A-A T/TA, D7C-A TA, D7A-B TA, D7C-B TA	**VOLVO** 3838288 (Imp 21951356, old 21422647, 3841697) **JOHNSON** 10-24580-01 (Imp 09-1028B)



SKU	Impeller	Engine models	Replaces pump
05-01-015	06-02-024	D9A2A D9-425, D9-500, D9-500 (R4), D9-575, D9A2B, D9-425, D9-500 (R5), D9A2A D9A-MH, D9A2B D9-575, D9A2A MH, D9A2B MH, D9A2C D9A-MH, D9-425, D9A2D D9-500 (R5), D9A2E D9-425, D9A2F D9-575, D9A2A MP, D9A2B MP, D9A2C, D9A2D, D9A2E, D9A2F, D9A2G, D9A2H, D9A2J, D9A-J, D9A-K, D9A2K, D9A2K, D9-575, D11A-A, D11A-B, D11A-C, D11A-D, D11A-C (IPS), 11AD (IPS), D11A-E, D11A-E (IPS)	**VOLVO** 21380886 (Imp 21730348, old 3817587) **JABSCO** N/A (Imp 17018-0001)



SKU	Impeller	Engine models	Replaces pump
05-01-017	06-02-024	D11B1-A MP, D11B2-A MP (IPS)	**VOLVO** 22063494 (Old 3819485), Imp 21730348, old 3817587) **Jabsco** N/A (Imp 17018-0001)



SKU	Impeller	Engine models	Replaces pump
05-01-019	06-02-032	D13B/C	**VOLVO** 3886848 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001)

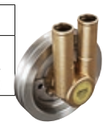


SKU	Impeller	Engine models	Replaces pump
05-01-020	06-02-032	D16C-A MH, D16C-B MH, D16C-C MH	**VOLVO** 3589104 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001)



Volvo Penta Engines, High Speed Cooling Pumps

SKU	Impeller	Pulley type	Engine models	Replaces pump
05-01-040	06-01-037	V Belt Pulley, 2 Groove	4.3/ 5.0/ 5.7/ 4.3GL, 5.0GL, 5.7GL	**VOLVO** 21214596, old 3862487 (Imp 21951348, old 21213650, 21213660, 3855546, 3856039, 3858256, 3862567, 875811, 876243)



SKU	Impeller	Pulley type	Engine models	Replaces pump
05-01-041	06-01-037	Serpentine Belt Pulley, 1 Groove	4.3/ 5.0/ 5.7L	**VOLVO** 21214599, old 3858230, 3812698 (Imp 21951348, old 21213650, 21213660, 3855546, 3856039, 3858256, 3862567, 875811, 876243)



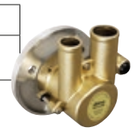
SKU	Impeller	Pulley type	Engine models	Replaces pump
05-01-042	06-01-037	Beltless pulley, crankshaft mounted pump	8.1 L, V8	**VOLVO** 21214601, old 3860795, 3862484, 3812695 (Imp 21951348, old 21213650, 21213660, 3855546, 3856039, 3858256, 3862567, 875811, 876243)



SKU	Impeller	Pulley type	Engine models	Replaces pump
05-01-043	06-01-014	Serpentine Belt Pulley, 1 Groove	4.3/ 5.0GL, 4.3/ 5.0/ 5.7GXi, 5.7Gi, V6-200/225, V8-225/270/300/350	**VOLVO** 21212799 (Imp 22307636, old 21212794, 21213664)



SKU	Impeller	Pulley type	Engine models	Replaces pump
05-01-044	06-01-014	Beltless pulley crankshaft mounted pump	8.1Gi, 8.1IPS	**VOLVO** 21212800 (Imp 22307636, old 21212794, 21213664)



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SKU	Impeller	Pulley type	Engine models	Replaces pump
05-01-045	06-01-014	V Belt Pulley, 2 Groove	4.3/ 5.0GL, 5.0GL-F, 5.0GL-FF	**VOLVO** 21255090 (Imp 22307636, old 21212794, 21213664)



Crank Shaft Engine Cooling Pumps

SKU	Impeller	Type	Engine models	Replaces pump
05-01-046	06-01-014	Crank Shaft Engine Cooling Pump	Converts pulley driven to crank shaft driven mount for Ford or GM V6/V8 marine engine blocks. PCM, Crusader, Mercruiser and more	**JOHNSON** F6B-9, Johnson Pump 10-24930-01, 10-24915-01, 10-24805-01, 10-24232-01 **INDMAR** 685001



Yanmar Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-021	06-01-020	6LY3-ETP, 6LY3-STP, 6LY3-UTP, 6LY3-STC, 6LY3-UTC, 6LY3-ETP 24, 6LY3-STP 24, 6LY3-UTP 24, 6LY3-STC 24, 6LY3-UTC 24	**YM** 119578-42501 (Imp 119578-42550)



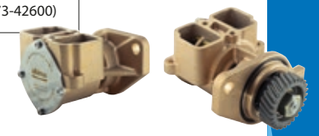
SKU	Impeller	Engine models	Replaces pump
05-01-022	06-01-020	6LY2 SERIES (6LY2-ST, 6LY2-STVY, 6LY2-WST, 6LY2-WDT, 6LY2-WDTZY, 6LY2M-WDT, 6LY2MWST, 6LYA-STP, 6LYA-STE, 6LYA-UTE, 6LY2-STE, 6LY2A-STP, 6LY2A-UTP)	**YM** 119574-42502 (Imp 119574-42550)



SKU	Impeller	Engine models	Replaces pump
05-01-023	06-01-014	6LP(A)-DTE(P), 6LP(A)-STE(P), 6LPA-STP2	**YM** 119773-42502 (Gear included, Imp 119773-42600)



SKU	Impeller	Engine models	Replaces pump
05-01-024	06-01-014	6LP(A)-DTZE(P), 6LP(A)-STZE(P), 6LPASTZP2/3	**YM** 119773-42650 (Gear included, Imp 119773-42600)



SKU	Impeller	Engine models	Replaces pump
05-01-025	06-01-012	4JH3-THE, 4JH3-DTE, 4JH3E, 4JH3CE, 4JH3CE1, 4JH3-TE, 4JH3-TCE, 3JH3E, 3JH3E(EPA), 3JH3CE, 4JH3-TE-YEU, 4JH3-DTE(YEU), 3JH3E-YEU-E, 4JH4-TE, 4JH4-THE, 4JH4-HTE1	**YM** 129670-42513 (Gear included, Imp 129670-42530). Replaces 129670-42500, 129670-42501, 129670-42510 , 129670-42511, 129670-42512



SKU	Impeller	Engine models	Replaces pump
05-01-026	06-01-012	4JH5E, 3JH4E, 4JH4E, 4JH4AE, 3JH5E, 4JH45, 4JH57, 4JH80, 4JH110)3JH5E	**YM** 129271-42502 (Gear included, Imp 129670-42531)



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SKU	Impeller	Engine models	Replaces pump
05-01-027	06-01-005	2GMF, 3GMF, 2YM, 3YM	**YM** 128397-42500, 128990-42500 (Imp 128397-42200) **Johnson** 10-24509-01, 10-13337, (Imp 09-810B-1)

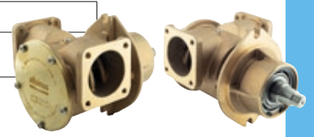


SKU	Impeller	Engine models	Replaces pump
05-01-029	06-01-005	2GM, 3GM	**YM** 128377-42500 (Imp 128397-42200) **Johnson** 10-24509-02 (Imp 09-810B-1)



Scania Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-028	06-02-031	D9, DI12, DI13, DI16 SERIES	**SCANIA** 1785018 (Imp 323897) **Johnson** 10-24308-02 (Imp 08-814B)



Craftsman Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-047	06-01-010	2,3,4 CYL	

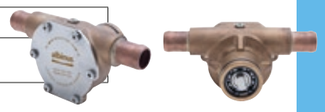


SKU	Impeller	Engine models	Replaces pump
05-01-048	06-01-012	6 CYL	



Fisher Panda Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-050	06-01-005	Gen.sets Model 5000 LPE, 6000 ND, 8000 NE, 9000 ND	**Johnson** 10-35127-03, (Imp 09-810B-1)



Caterpillar Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-053	06-01-012	C 1.5 / C2.2	**Caterpillar** CAT 425-5421 (Impeller CAT 232-3198)



SKU	Impeller	Engine models	Replaces pump
05-01-054	06-01-021	C 4.4	**Caterpillar** CAT 42554112 (Impeller CAT 2637536)



SKU	Impeller	Engine models	Replaces pump
05-01-055	06-02-034	C12	**Caterpillar** CAT 359-6661 (Impeller CAT 298-8388)



SKU	Impeller	Engine models	Replaces pump
05-01-056	06-02-034	C18	**Caterpillar** CAT 3754703 (Impeller CAT 298-8388 / 2968388)



SKU	Impeller	Engine models	Replaces pump
05-01-057	06-02-040	C32	**Caterpillar** CAT 359-6661 (Impeller CAT CAT 322-8595)



MAN Engines, Cooling Pumps

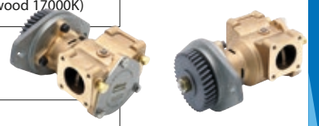
SKU	Impeller	Engine models	Replaces pump
05-01-058	06-02-031	D2676	**MAN** 65.00600-0016 (Impeller MAN 50.06506-0073)



Cummins Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-059	06-01-018	4B3.9M, 4BT3.9M, 6B5.9M, 6BT5.9M	**C-s:** 3907458, 3912019 (Impeller Sherwood 10615K)

SKU	Impeller	Engine models	Replaces pump
05-01-060	06-02-026	6BTA5.9M2, 6CT8.3M, 6CTA8.3M	**C-s:** 3866493, 3897691 (Impeller Sherwood 17000K)



SKU	Impeller	Engine models	Replaces pump
05-01-061	06-02-026	QSB6.7, QSBS.9, QSB&.9	**C-s:** 5268375 (Impeller Sherwood 17000K)



SKU	Impeller	Engine models	Replaces pump
05-01-062	06-02-041	QSB7.0	**C-s:** 2886308 (Impeller Sherwood 26000K)



SKU	Impeller	Engine models	Replaces pump
05-01-063	06-02-041	QSC8.3, QSL9.0	**C-s:** 3967248 (Impeller Sherwood 26000K)



SKU	Impeller	Engine models	Replaces pump
05-01-064	06-02-034	QSM11	**C-s:** 3349392, 4929178 (Impeller Sherwood 29000K)



SKU	Impeller	Engine models	Replaces pump
05-01-065	06-02-026	6BT5.9/M2	**C-s:** 3919899, 3922590 (Impeller Sherwood 17000K)



SKU	Impeller	Engine models	Replaces pump
05-01-066	06-02-026	6CTA8.3M(WAC), 6CTA8.3M2	**C-s:** 3912139, 3922589, 3964989 (Impeller Sherwood 17000K)

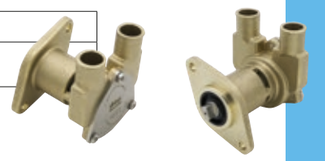


Cummins/Onan Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-067	06-01-004	MDKBH/J/W	**C-s:** 132-0430 (Impeller C-s: 132-0415)



SKU	Impeller	Engine models	Replaces pump
05-01-068	06-01-013	MDKBK/L/M/N, MDKDK/M/N	**C-s:** 132-0459 (Impeller C-s: 132-0379)



SKU	Impeller	Engine models	Replaces pump
05-01-069	06-01-018	MDKDP/R/V, MDKBP/R	**C-s:** A029U129 (Old 132-0413, -0356,-0347, 0343) (Impeller C-s: 132-0499)



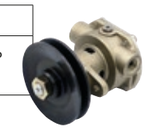
SKU	Impeller	Engine models	Replaces pump
05-01-070	06-01-018	MDKDS/T/U. MDKBT/BU	**C-s:** A032Y747 (Old 132-064) (Impeller C-s: 132-0499)



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Kohler Engines, Cooling Pumps

SKU	Impeller	Engine models	Replaces pump
05-01-071	06-01-015	4-6 Cylinder Diesel, 4-6.5 kW Gas, 12.5 kW Gas	**Kohler:** 267373, 246489, 344089, SHERWOOD G907P (Impeller Kohler 229826, Sherwood 9959K)



SKU	Impeller	Engine models	Replaces pump
05-01-072	06-01-015	N/A	**Kohler:** GM46936, GM344371, SHERWOOD G910P (Impeller Kohler 229826, Sherwood 9959K)



SKU	Impeller	Engine models	Replaces pump
05-01-073	06-01-004	Kohler 5-7 KW Diesel	**Kohler:** 28487 359341 GM28487, SHERWOOD G8001 (Impeller Kohler 359978, Sherwood 8000K)



SKU	Impeller	Engine models	Replaces pump
05-01-074	06-01-004	Kohler 5EKD, 4EFKD, 7.5EKD, 6EFKD, 10EKD, 8EFKD	**Kohler:** GM63535, SHERWOOD G8005 (Impeller Kohler 359978, Sherwood 8000K)



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5 Self-Priming FIP Pumps

Albinus AC flexible impeller pumps are designed to handle most Septic Tank Handling, Wash Down, Circulation, Water and General Purpose pumping applications.Self-priming pumps (up to 5m for a dry pump) with a flexible, compact design for a wide range of applications and OEM applications; for example within Marine, Agriculture, WWS, Water Ponds and Forestry. Capacity range from 50 to 180 l/min (13 to 48 GPM).

Due to the flexible impeller the pumps can handle most liquids and slurries with soft particles. Max. dia for hard particle is approx. 7 mm.

Easy to maintain and quick to clean. The pumps are designed with few parts which keeps service time reduced to a minimum.

MA25-BSP1"- Flange IEC 80-w/o motor

SKU	Impeller	Technical data		Replaces pump
05-03-031	Neoprene 06-01-021	Recommended motor:	0.75 kW, 1400 rpm. Single phase motor 230V must be equipped with start and drive capacitor.	**Johnson:** FIP25B-BSP00M01F80 (Imp 09-1028B-1)
		Max. Capacity:	78 L / min (20.6 US GPM)	
		Max. Pressure:	2.5 Bar (36 psi)	
		Max. Suction lift:	5 m (16.4 ft))	



MA40-BSP1½"- Flange IEC 90-w/o motor

SKU	Impeller	Technical data		Replaces pump
05-03-032	Double flat Neoprene 06-05-038	Recommended motor:	1.1 kW, 1400 rpm. Single phase motor 230V must be equipped with start and drive capacitor.	**Johnson:** FIP40SI-BSP02M01F90 (Imp 09-838S)
		Max. Capacity:	188 L / min (49.7 US GPM)	
		Max. Pressure:	2.5 Bar (36 psi)	
		Max. Suction lift:	5 m (16.4 ft))	



Pedastal FIP Pumps

Standard multi-purpose pedestal pump for engine cooling and various applications for raw and fresh water,

Type F5

SKU	Impeller	Replaces pump
05-01-049	06-01-012	**Johnson:** 10-24571-01, F5B-8 (Imp 09-1027B-1)



Type F4

SKU	Impeller	Replaces pump
05-01-052	06-01-005	**Johnson:** 10-24570-01, F4B-8 (Imp 09-810B-1)



Type F35

SKU	Impeller	Replaces pump
05-01-051	06-01-002	**Johnson:** 10-24569-01, F35B-8 (Imp 09-808B-1)



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FIP40B-CD, 1½" Impeller Pump w/o Clutch

SKU	Impeller	Replaces pump
05-02-030	06-02-028	**Johnson Pump** 10-13022-99, F8B-5001



FIP50B-CD, 2" Impeller Pump w/o Clutch

SKU	Impeller	Replaces pump
05-02-031	06-02-031	**Johnson Pump** 10-13027-99, F9B-5600



Electro-magnetic Clutches

SKU	Description
05-59-032	El-Magnetic Clutch, 12V 2xA 7" Pulley
05-59-033	El-Magnetic Clutch, 24V 2xA 7" Pulley



SKU	Description
05-59-034	El-Magnetic Clutch, 12V 1xB 7" Pulley
05-59-035	El-Magnetic Clutch, 24V 1xB 7" Pulley



Coil

SKU	Description
05-59-036	Coil 12V for El-Magnetic Clutch
05-59-037	Coil 24V for El-Magnetic Clutch



albinus®

Complement your General Purpose Pumps with Albinus Vacuum Valves.

Vacuum Valves

Correctly installed, a vacuum valve is a low cost insurance against water intrusion in the motor caused by siphoning effects in the exhaust pipe. Water intrusion in your motor can cause serious damage.

- Install above water line between heat exchanger and the exhaust hose
- Non-corrosive
- Proven design made of tough thermoplastic with rubber valve
- Easy to install

Vacuum Valve 12 mm (½")

SKU	Vacuum Valve connection size	Interchangeable with
05-69-033	12 mm (½")	**Johnson Pump** 09-47316-01



Vacuum Valve 16 mm (⅝")

SKU	Vacuum Valve connection size	Interchangeable with
05-69-034	16 mm (⅝")	**Volvo Penta** 21662701 (replaces old 827952, 828271, 828537, 833685, 833687, 838154, 838207) **Johnson Pump** 09-47316-02



Vacuum Valve 19 mm (¾")

SKU	Vacuum Valve connection size	Interchangeable with
05-69-035	19 mm (¾")	**Volvo Penta** 21662702 (replaces old 861497) **Johnson Pump** 09-47316-03



Vacuum Valve 22 mm (⅞")

SKU	Vacuum Valve connection size	Interchangeable with
05-69-036	22 mm (⅞")	**Volvo Penta** 21662703 Johnson Pump **09-47316-04**



Vacuum Valve 25 mm (1")

SKU	Vacuum Valve connection size	Interchangeable with
05-69-037	25 mm (1")	**Volvo Penta** 21662704 (replaces old 3583738, 3843297) **Johnson Pump** 09-47316-05



Vacuum Switch FIP

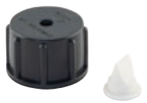
SKU	Description
05-63-053	Vacuum switch that automatically turns off your impeller pump when the pump starts sucking air, preventing dry running



Spare Parts

Service Kit Vacuum Valve

SKU	Description
05-99-038	Service kit with rubber valve and screw cap. Same valve and cap for all sizes



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Premium Spare Parts Kits containing Impeller replacement kit, wear parts and fasteners required for your particular Albinus Engine Cooling Pump / Pedestal Electro Magnetic Clutch Pumps or Albinus FIP pump with IEC/AC motor flange.

Overview

Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-001	05-01-001	AD31/41/43, TAMD31/41/42, KAD32/42/44, KAMD42/43/44 (3583115/3581558), AD31/41, MD31, TMD31/41, TAMD31/41/42, KAD32/42/43/44, KAMD42/43/44(860629)	Spares for Albinus pumps only
05-91-002	05-01-002	MD 100/100 A/120/120 A, TMD 100/100 A/120/120 A121C/122A, TAMD 120/120 A/121C/122A/122P	Spares for Albinus pumps only
05-91-003	05-01-003	3829312-TAMD 102A/122A/120B/122C/122D, 3829313-TAMD 102A/102D/103A/122P	Spares for Albinus pumps only
05-91-004	05-01-004	TAMD 162A/162B/162C, 163A/163P, 65A/165C/165P	Spares for Albinus pumps only
05-91-005	05-01-005	D1-13A/B/F, D1-20 A/B/F	**VOLVO** 3593654 (Imp 22222936) (Old 21951344, 3593659) **JOHNSON** 10-24751-01 (Imp 09-1026B) **JPR** JPR-VP0010DA
05-91-006	05-01-006	D1-30 A/B/F, D2-40 A/B/F	**VOLVO** 3593655 (Imp 22222936, old 21951344, 3593659) **JOHNSON** 10-24752-01(Imp 09-1026B) **JPR** JPR-VP0010DB
05-91-007	05-01-007	D2-55A/B/C/D/E/F, D2-75A/B/C/F	**VOLVO** 3583089 (Imp 21951346, old 3862281, 877400) **JOHNSON** N/A (Imp 09-1027B-1) **JMP** JPR-VP0020D
05-91-008	05-01-008	D3-110I, D3-130 A/I, D3-160 A/I, D3-190 A/I	**VOLVO** 21141637 (Imp 21951352, old 21381693, 3593660) **JOHNSON** N/A (Imp 09-812BT-1) **JMP** JPR-VP0030DA
05-91-009	05-01-009	D3-110I-G, D3-140 A/I, D3-150I-G, D3-170 A/I-G, D3-200 A/I-G, D3-220 A/I-G	**VOLVO** 21379102 (Imp 21951352, old 21381693, 3593660) **JOHNSON** N/A (Imp 09-812BT-1) **JMP** JPR-VP0030DB
05-91-010	05-01-010	D4-210/225/260/300	**VOLVO** 3584062 (Imp 3588475) **Jabsco** 50384-8000 (Imp 17937-0001) **JMP** JPR-VP0040DA
05-91-011	05-01-011	D4-225A-E, D4-260 A-E, D4-260D-E, D4-300 A-E, D4-300D-E	**VOLVO** 21419374 (Imp 21951536, old 21422647 3841697) **JOHNSON** N/A (Imp 09-1028B) **JMP** JPR-VP0040DB
05-91-012	05-01-012	D6-280 A, D6-310 A, D6-310D, D6-330 A, D6-330D, D6-350 A, D6-370 A, D6-370D, D6-435D	**VOLVO** 21380890 (Old 3589907, Imp 3593573) **Jabsco** 50394-8300 (Imp 17018-0001) **JMP** JPR-VP0060DA
05-91-013	05-01-013	D6-280 A, D6-310 A, D6-310D, D6-330 A, D6-330D, D6-370 A, D6-370D, D6-435D	**VOLVO** 21419376 (Imp 21951358, old 22000061, 21951358, 3887761) **JOHNSON** N/A (Imp 09-821BT-01) **JMP** JPR-VP0060DB
05-91-014	05-01-014	D5A-A T/TA, D7A-A T/TA, D7C-A TA, D7A-B TA, D7C-B TA	**VOLVO** 3838288 (Imp 21951356, old 21422647, 3841697) **JOHNSON** 10-24580-01 (Imp 09-1028B) **JMP** JPR-VP0050D
05-91-015	05-01-015	D9A2A D9-425, D9-500, D9-500 (R4), D9-575, D9A2B, D9-425, D9-500 (R5), D9A2A D9A-MH, D9A2B D9-575, D9A2A MH, D9A2B MH, D9A2C D9A-MH, D9-425, D9A2D D9-500 (R5), D9A2E D9-425, D9A2F D9-575, D9A2A MP, D9A2B MP, D9A2C, D9A2D, D9A2E, D9A2F, D9A2G, D9A2H, D9A2J, D9A-J, D9A-K, D9A2K, D9A2K, D9-575, D11A-A, D11A-B, D11A-C, D11A-D, D11A-C (IPS), 11AD (IPS), D11A-E, D11A-E (IPS)	**VOLVO** 21380886 (Imp 21730348, old 3817587) **JABSCO** N/A (Imp 17018-0001) **JMP** JPR-VP0090D
05-91-016	05-01-016	D11A-A, D11A-B, D11A-C, D11A-D, D11A-C (IPS), D11A-D (IPS), D11A-E, D11A-E (IPS), D11B1-A MP, D11B2-A MP (IPS), D11B1-A MP, D11B2-A MP (IPS)	**VOLVO** 21219723 (Old 3819485, Imp 21730348, old 3817587) **Jabsco** N/A (Imp 17018-0001) **JMP** JPR-VP0110DA
05-91-017	05-01-017	D11B1-A MP, D11B2-A MP (IPS)	**VOLVO** 22063494 (Old 3819485), Imp 21730348, old 3817587) **Jabsco** N/A (Imp 17018-0001) **JMP** JPR-VP0110DB
05-91-018	05-01-018	D12C/D	**VOLVO** 3838207 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001) **JMP** JPR-VP0120D
05-91-019	05-01-019	D13B/C	**VOLVO** 3886848 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001) **JMP** JPR-VP0130D
05-91-020	05-01-020	D16C-A MH, D16C-B MH, D16C-C MH	**VOLVO** 3589104 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001) **JMP** JPR-VP0160D
05-91-021	05-01-021	6LY3-ETP, 6LY3-STP, 6LY3-UTP, 6LY3-STC, 6LY3-UTC, 6LY3-ETP 24, 6LY3-STP 24, 6LY3-UTP 24, 6LY3-STC 24, 6LY3-UTC 24	**YM** 119578-42501 (Imp 119578-42550) **JMP** JPR-YM06LY3

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Overview, continued

Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-022	05-01-022	6LY2 SERIES (6LY2-ST, 6LY2-STVY, 6LY2-WST, 6LY2-WDT, 6LY2-WDTZY, 6LY2M-WDT, 6LY2MWST, 6LYA-STP, 6LYA-STE, 6LYA-UTE, 6LY2-STE, 6LY2A-STP, 6LY2A-UTP)	**YM** 119574-42502 (Imp 119574-42550) **JMP** JPR-YM06LY2
05-91-023	05-01-023	6LP(A)-DTE(P), 6LP(A)-STE(P), 6LPA-STP2	**YM** 119773-42502 (Gear included, Imp 119773-42600) **JMP** JPR-YM06LPA
05-91-024	05-01-024	6LP(A)-DTZE(P), 6LP(A)-STZE(P), 6LPASTZP2/3	**YM** 119773-42650 (Gear included, Imp 119773-42600) **JMP** JPR-YM06LPB
05-91-025	05-01-025	4JH3-THE, 4JH3-DTE, 4JH3E, 4JH3CE, 4JH3CE1, 4JH3-TE, 4JH3-TCE, 3JH3E, 3JH3E(EPA), 3JH3CE, 4JH3-TE-YEU, 4JH3-DTE(YEU), 3JH3E-YEU-E, 4JH4-TE, 4JH4-THE, 4JH4-HTE1	**YM** 129670-42513 (Gear included, Imp 129670-42530). Replaces 129670-42500, 129670-42501, 129670-42510 , 129670-42511, 129670-42512 **JMP** JPR-YM04JHA
05-91-026	05-01-026	4JH5E, 3JH4E, 4JH4E, 4JH4AE, 3JH5E, 4JH45, 4JH57, 4JH80, 4JH110)3JH5E	**YM** 129271-42502 (Gear included, Imp 129670-42531) **JMP** JPR-YM04JHB
05-91-027	05-01-027	2GMF, 3GMF, 2YM, 3YM	Spares for Albinus pumps only
05-91-028	05-01-028	D9, DI12, DI13, DI16 SERIES	Spares for Albinus pumps only
05-91-029	05-01-029	2GM, 3GM	Spares for Albinus pumps only
05-91-047	05-01-047	Craftsman 2,3,4 CYL	**JMP** JPR-CM08IH
05-91-048	05-01-048	Craftsman 6 CYL	**JMP** JPR-CM10 LH
05-91-049	05-01-049	Standard Pedestal pump	**Johnson:** 10-24571-01, F5B-8 (Imp 09-1027B-1) **JMP** JPR-20IP
05-91-050	05-01-050	Gen.sets Model 5000 LPE, 6000 ND, 8000 NE, 9000 ND	**Johnson** 10-35127-03, (Imp 09-810B-1) **JMP** JPR-KU08IH
05-91-051	05-01-051	Standard Pedestal pump	**Johnson:** 10-24569-01, F35B-8 (Imp 09-808B-1) **JMP** JPR-10IP
05-91-052	05-01-052	Standard Pedestal pump	**Johnson:** 10-24570-01, F4B-8 (Imp 09-810B-1) **JMP** JPR-15IP
05-92-030	05-02-030	Clutch pump	**Johnson Pump** 10-13022-99, F8B-5001 **JMP** JPR-M40IP
05-92-031	05-02-031	Clutch pump	**Johnson Pump** 10-13027-99, F9B-5600 **JMP** JPR-M50IP
05-93-031	05-03-031	AC motor pump	**Johnson:** FIP25B
05-93-032	05-03-032	AC motor pump	**Johnson:** FIP40S
05-93-053	05-01-053	C 1.5 / C2.2	**Caterpillar** CAT 425-5421 (Impeller CAT 232-3198)
05-93-054	05-01-054	C 4.4	**Caterpillar** CAT 42554112 (Impeller CAT 2637536)
05-93-055	05-01-055	C12	**Caterpillar** CAT 359-6661 (Impeller CAT 298-8388)
05-93-056	05-01-056	C18	**Caterpillar** CAT 3754703 (Impeller CAT 298-8388 / 2968388)
05-93-057	05-01-057	C32	**Caterpillar** CAT 359-6661 (Impeller CAT CAT 322-8595)
05-93-058	05-01-058	D2676	**MAN** 65.00600-0016 (Impeller MAN 50.06506-0073)
05-93-059	05-01-059	4B3.9M, 4BT3.9M, 6B5.9M, 6BT5.9M	**C-s:** 3907458, 3912019 (Impeller Sherwood 10615K)
05-93-060	05-01-060	6BTA5.9M2, 6CT8.3M, 6CTA8.3M	**C-s:** 3866493, 3897691 (Impeller Sherwood 17000K)
05-93-061	05-01-061	QSB6.7, QSB5.9, QSB&.9	**C-s:** 5268375 (Impeller Sherwood 17000K)
05-93-062	05-01-062	QSB7.0	**C-s:** 2886308 (Impeller Sherwood 26000K)
05-93-063	05-01-063	QSC8.3, QSL9.0	**C-s:** 3967248 (Impeller Sherwood 26000K)
05-93-064	05-01-064	QSM11	**C-s:** 3349392, 4929178 (Impeller Sherwood 29000K)

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Overview, continued

Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-065	05-01-065	6BT5.9/M2	**C-s:** 3919899, 3922590 (Impeller Sherwood 17000K)
05-93-066	05-01-066	6CTA8.3M(WAC), 6CTA8.3M2	**C-s:** 3912139, 3922589, 3964989 (Impeller Sherwood 17000K)
05-93-067	05-01-067	MDKBH/J/W	**C-s:** 132-0430 (Impeller C-s: 132-0415)
05-93-068	05-01-068	MDKBK/L/M/N, MDKDK/M/N	**C-s:** 132-0459 (Impeller C-s: 132-0379)
05-93-069	05-01-069	MDKDP/R/V, MDKBP/R	**C-s:** A029U129 (Old 132-0413, -0356,-0347, 0343) (Impeller C-s: 132-0499)
05-93-070	05-01-070	MDKDS/T/U. MDKBT/BU	**C-s:** A032Y747 (Old 132-064) (Impeller C-s: 132-0499)
05-93-071	05-01-071	4-6 Cylinder Diesel, 4-6.5 kW Gas, 12.5 kW Gas	**Kohler:** 267373, 246489, 344089, SHERWOOD G907P (Impeller Kohler 229826, Sherwood 9959K)
05-93-072	05-01-072	N/A	**Kohler:** GM46936, GM344371, SHERWOOD G910P (Impeller Kohler 229826, Sherwood 9959K)
05-93-073	05-01-073	Kohler 5-7 KW Diesel	**Kohler:** 28487 359341 GM28487, SHERWOOD G8001 (Impeller Kohler 359978, Sherwood 8000K)
05-93-074	05-01-074	Kohler 5EKD, 4EFKD, 7.5EKD, 6EFKD, 10EKD, 8EFKD	**Kohler:** GM63535, SHERWOOD G8005 (Impeller Kohler 359978, Sherwood 8000K)

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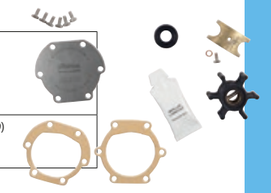
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-003	05-01-003	3829312-TAMD 102A/122A/120B/122C/122D, 3829313-TAMD 102A/102D/103A/122P	Spares for Albinus pumps only



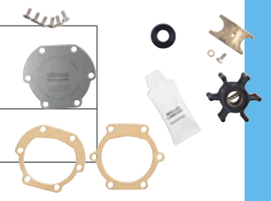
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-004	05-01-004	TAMD 162A/162B/162C, 163A/163P, 65A/165C/165P	Spares for Albinus pumps only



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-005	05-01-005	D1-13A/B/F, D1-20 A/B/F	**VOLVO** 3593654 (Imp 22222936) (Old 21951344, 3593659) **JOHNSON** 10-24751-01 (Imp 09-1026B) **JPR** JPR-VP0010DA



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-006	05-01-006	D1-30 A/B/F, D2-40 A/B/F	**VOLVO** 3593655 (Imp 22222936, old 21951344, 3593659) **JOHNSON** 10-24752-01 (Imp 09-1026B) **JPR** JPR-VP0010DB



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-007	05-01-007	D2-55A/B/C/D/E/F, D2-75A/B/C/F	**VOLVO** 3583089 (Imp 21951346, old 3862281, 877400) **JOHNSON** N/A (Imp 09-1027B-1) **JMP** JPR-VP0020D



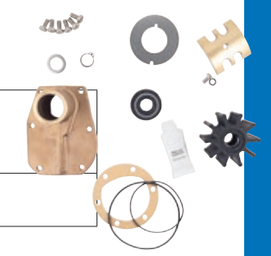
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-008	05-01-008	D3-110I, D3-130 A/I, D3-160 A/I, D3-190 A/I	**VOLVO** 21141637 (Imp 21951352, old 21381693, 3593660) **JOHNSON** N/A (Imp 09-812BT-1) **JMP** JPR-VP0030DA



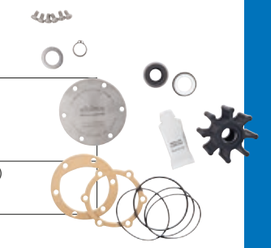
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-009	05-01-009	D3-110I-G, D3-140 A/I, D3-150I-G, D3-170 A/I-G, D3-200 A/I-G, D3-220 A/I-G	**VOLVO** 21379102 (Imp 21951352, old 21381693, 3593660) **JOHNSON** N/A (Imp 09-812BT-1) **JMP** JPR-VP0030DB



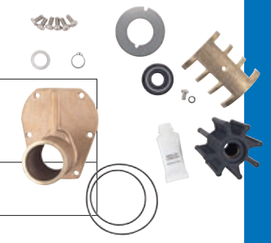
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-010	05-01-010	D4-210/225/260/300	**VOLVO** 3584062 (Imp 3588475) **Jabsco** 50384-8000 (Imp 17937-0001) **JMP** JPR-VP0040DA



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-011	05-01-011	D4-225A-E, D4-260 A-E, D4-260D-E, D4-300 A-E, D4-300D-E	**VOLVO** 21419374 (Imp 21951536, old 21422647 3841697) **JOHNSON** N/A (Imp 09-1028B) **JMP** JPR-VP0040DB



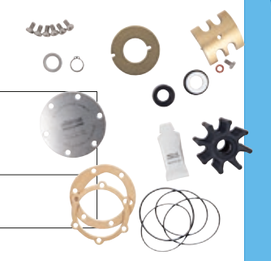
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-012	05-01-012	D6-280 A, D6-310 A, D6-310D, D6-330 A, D6-330D, D6-350 A, D6-370 A, D6-370D, D6-435D	**VOLVO** 21380890 (Old 3589907, Imp 3593573) **Jabsco** 50394-8300 (Imp 17018-0001) **JMP** JPR-VP0060DA



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-013	05-01-013	D6-280 A, D6-310 A, D6-310D, D6-330 A, D6-330D, D6-370 A, D6-370D, D6-435D	**VOLVO** 21419376 (Imp 21951358, old 22000061, 21951358, 3887761) **JOHNSON** N/A (Imp 09-821BT-01) **JMP** JPR-VP0060DB



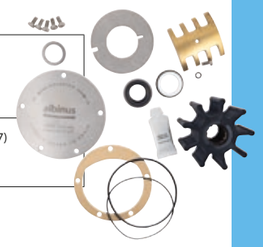
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-014	05-01-014	D5A-A T/TA, D7A-A T/TA, D7C-A TA, D7A-B TA, D7C-B TA	**VOLVO** 3838288 (Imp 21951356, old 21422647, 3841697) **JOHNSON** 10-24580-01 (Imp 09-1028B) **JMP** JPR-VP0050D



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-015	05-01-015	D9A2A D9-425, D9-500, D9-500 (R4), D9-575, D9A2B, D9-425, D9-500 (R5), D9A2A D9A-MH, D9A2B D9-575, D9A2A MH, D9A2B MH, D9A2C D9A-MH, D9-425, D9A2D D9-500 (R5), D9A2E D9-425, D9A2F D9-575, D9A2A MP, D9A2B MP, D9A2C, D9A2D, D9A2E, D9A2F, D9A2G, D9A2H, D9A2J, D9A-J, D9A-K, D9A2K, D9A2K, D9-575, D11A-A, D11A-B, D11A-C, D11A-D, D11A-C (IPS), 11AD (IPS), D11A-E, D11A-E (IPS)	**VOLVO** 21380886 (Imp 21730348, old 3817587) **JABSCO** N/A (Imp 17018-0001) **JMP** JPR-VP0090D



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-016	05-01-016	D11A-A, D11A-B, D11A-C, D11A-D, D11A-C (IPS), D11A-D (IPS), D11A-E, D11A-E (IPS), D11B1-A MP, D11B2-A MP (IPS), D11B1-A MP, D11B2-A MP (IPS)	**VOLVO** 21219723 (Old 3819485, Imp 21730348, old 3817587) **Jabsco** N/A (Imp 17018-0001) **JMP** JPR-VP0110DA



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-017	05-01-017	D11B1-A MP, D11B2-A MP (IPS)	**VOLVO** 22063494 (Old 3819485), Imp 21730348, old 3817587) **Jabsco** N/A (Imp 17018-0001) **JMP** JPR-VP0110DB



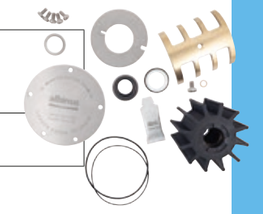
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-018	05-01-018	D12C/D	**VOLVO** 3838207 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001) **JMP** JPR-VP0120D



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-019	05-01-019	D13B/C	**VOLVO** 3886848 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001) **JMP** JPR-VP0130D



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-020	05-01-020	D16C-A MH, D16C-B MH, D16C-C MH	**VOLVO** 3589104 (Imp 3830459) **Jabsco** N/A (Imp 17938-0001) **JMP** JPR-VP0160D

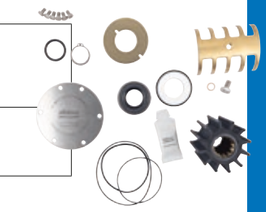


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Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-021	05-01-021	6LY3-ETP, 6LY3-STP, 6LY3-UTP, 6LY3-STC, 6LY3-UTC, 6LY3-ETP 24, 6LY3-STP 24, 6LY3-UTP 24, 6LY3-STC 24, 6LY3-UTC 24	**YM** 119578-42501 (Imp 119578-42550) **JMP** JPR-YM06LY3



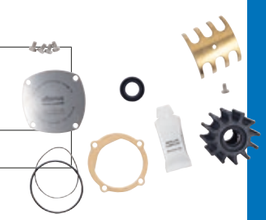
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-022	05-01-022	6LY2 SERIES (6LY2-ST, 6LY2-STVY, 6LY2-WST, 6LY2-WDT, 6LY2-WDTZY, 6LY2M-WDT, 6LY2MWST, 6LYA-STP, 6LYA-STE, 6LYA-UTE, 6LY2-STE, 6LY2A-STP, 6LY2A-UTP)	**YM** 119574-42502 (Imp 119574-42550) **JMP** JPR-YM06LY2



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-023	05-01-023	6LP(A)-DTE(P), 6LP(A)-STE(P), 6LPA-STP2	**YM** 119773-42502 (Gear included, Imp 119773-42600) **JMP** JPR-YM06LPA



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-024	05-01-024	6LP(A)-DTZE(P), 6LP(A)-STZE(P), 6LPASTZP2/3	**YM** 119773-42650 (Gear included, Imp 119773-42600) **JMP** JPR-YM06LPB



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-025	05-01-025	4JH3-THE, 4JH3-DTE, 4JH3E, 4JH3CE, 4JH3CE1, 4JH3-TE, 4JH3-TCE, 3JH3E, 3JH3E(EPA), 3JH3CE, 4JH3-TE-YEU, 4JH3-DTE(YEU), 3JH3E-YEU-E, 4JH4-TE, 4JH4-THE, 4JH4-HTE1	**YM** 129670-42513 (Gear included, Imp 129670-42530). Replaces 129670-42500, 129670-42501, 129670-42510 , 129670-42511, 129670-42512 **JMP** JPR-YM04JHA



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-026	05-01-026	4JH5E, 3JH4E, 4JH4E, 4JH4AE, 3JH5E, 4JH45, 4JH57, 4JH80, 4JH110)3JH5E	**YM** 129271-42502 (Gear included, Imp 129670-42531) **JMP** JPR-YM04JHB



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Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-027	05-01-027	2GMF, 3GMF, 2YM, 3YM	Spares for Albinus pumps only



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-028	05-01-028	D9, DI12, DI13, DI16 SERIES	Spares for Albinus pumps only



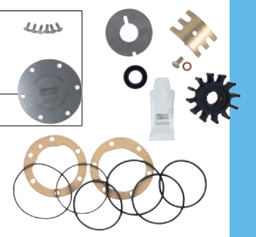
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-029	05-01-029	2GM, 3GM	Spares for Albinus pumps only



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-047	05-01-047	Craftsman 2,3,4 CYL	**JMP** JPR-CM08IH



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-048	05-01-048	Craftsman 6 CYL	**JMP** JPR-CM10 LH



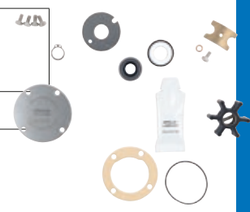
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-049	05-01-049	Standard Pedestal pump	**Johnson:** 10-24571-01, F5B-8 (Imp 09-1027B-1) **JMP** JPR-20IP



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-050	05-01-050	Gen.sets Model 5000 LPE, 6000 ND, 8000 NE, 9000 ND	**Johnson** 10-35127-03, (Imp 09-810B-1) **JMP** JPR-KU08IH



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-051	05-01-051	Standard Pedestal pump	**Johnson:** 10-24569-01, F35B-8 (Imp 09-808B-1) **JMP** JPR-10IP



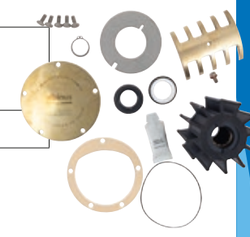
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-91-052	05-01-052	Standard Pedestal pump	**Johnson:** 10-24570-01, F4B-8 (Imp 09-810B-1) **JMP** JPR-15IP



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-92-030	05-02-030	Clutch pump	**Johnson Pump** 10-13022-99, F8B-5001 **JMP** JPR-M40IP



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-92-031	05-02-031	Clutch pump	**Johnson Pump** 10-13027-99, F9B-5600 **JMP** JPR-M50IP



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-031	05-03-031	AC motor pump	**Johnson:** FIP25B



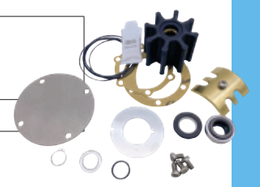
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-032	05-03-032	AC motor pump	**Johnson:** FIP40S



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-053	05-01-053	C 1.5 / C2.2	**Caterpillar** CAT 425-5421 (Impeller CAT 232-3198)



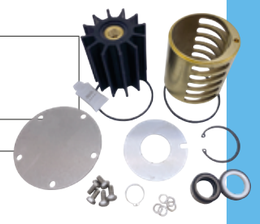
Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-054	05-01-054	C 4.4	**Caterpillar** CAT 42554112 (Impeller CAT 2637536)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-055	05-01-055	C12	**Caterpillar** CAT 42554112 (Impeller CAT 2637536)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-056	05-01-056	C18	**Caterpillar** CAT 359-6661 (Impeller CAT 298-8388)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-057	05-01-057	C32	**Caterpillar** CAT 359-6661 (Impeller CAT CAT 322-8595)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-058	05-01-058	D2676	**MAN** 65.00600-0016 (Impeller MAN 50.06506-0073)



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Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-059	05-01-059	4B3.9M, 4BT3.9M, 6B5.9M, 6BT5.9M	**C-s:** 3907458, 3912019 (Impeller Sherwood 10615K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-060	05-01-060	6BTA5.9M2, 6CT8.3M, 6CTA8.3M	**C-s:** 3866493, 3897691 (Impeller Sherwood 17000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-061	05-01-061	QSB6.7, QSBS.9, QSB&.9	**C-s:** 5268375 (Impeller Sherwood 17000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-062	05-01-062	QSB7.0	**C-s:** 2886308 (Impeller Sherwood 26000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-063	05-01-063	QSC8.3, QSL9.0	**C-s:** 3967248 (Impeller Sherwood 26000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-064	05-01-064	QSM11	**C-s:** 3349392, 4929178 (Impeller Sherwood 29000K)



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Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-065	05-01-065	6BT5.9/M2	**C-s:** 3919899, 3922590 (Impeller Sherwood 17000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-066	05-01-066	6CTA8.3M(WAC), 6CTA8.3M2	**C-s:** 3912139, 3922589, 3964989 (Impeller Sherwood 17000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-067	05-01-067	MDKBH/J/W	**C-s:** 132-0430 (Impeller C-s: 132-0415)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-068	05-01-068	MDKBK/L/M/N, MDKDK/M/N	**C-s:** 132-0459 (Impeller C-s: 132-0379)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-069	05-01-069	MDKDP/R/V, MDKBP/R	**C-s:** A029U129 (Old 132-0413, -0356,-0347, 0343) (Impeller C-s: 132-0499)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-070	05-01-070	MDKDS/T/U. MDKBT/BU	**C-s:** A032Y747 (Old 132-064) (Impeller C-s: 132-0499)



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Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-071	05-01-071	4-6 Cylinder Diesel, 4-6.5 kW Gas, 12.5 kW Gas	**Kohler:** 267373, 246489, 344089, SHERWOOD G907P (Impeller Kohler 229826, Sherwood 9959K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-072	05-01-072	N/A	**Kohler:** GM46936, GM344371, SHERWOOD G910P (Impeller Kohler 229826, Sherwood 9959K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-073	05-01-073	Kohler 5-7 KW Diesel	**Kohler:** 28487 359341 GM28487, SHERWOOD G8001 (Impeller Kohler 359978, Sherwood 8000K)



Premium Spare Parts Kit SKU	for pump SKU	Engine models	Pump model replaces pump
05-93-074	05-01-074	Kohler 5EKD, 4EFKD, 7.5EKD, 6EFKD, 10EKD, 8EFKD	**Kohler:** GM63535, SHERWOOD G8005 (Impeller Kohler 359978, Sherwood 8000K)



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A wide range of suitable replacement impellers for most engine cooling pumps and other FIP applications. The Albinus impellers are one of the best impellers in the world. 2 year limited warranty. ISO 9001 quality guaranteed.

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NB!
The Impeller drawings are 1:1 scale. You can use this document as an identification guide and place your impeller on top of the profile drawing. If printing from the PDF version, do not allow your printer to scale the output; i.e. do not print to fit page.

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Pleasure Boat Impellers

A wide range of suitable replacement impellers for most engine cooling pumps and other FIP applications. The Albinus impellers are one of the best impellers in the world. 2 year limited warranty. ISO 9001 quality guaranteed.

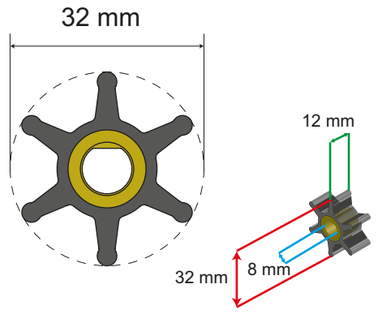
Pleasure Boat Impellers

Part nr. : 06-01-001

Replaces the following impellers:

Jabsco	1414-001
Yanmar	124170-42070

Kit contains impeller, lubricant and any required O-rings / gaskets



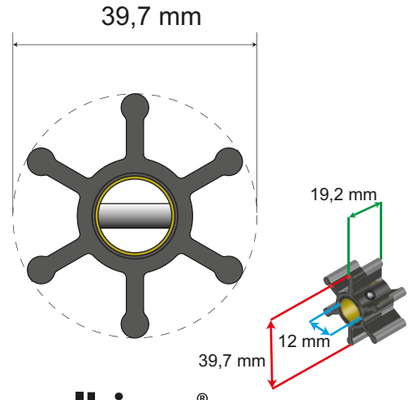
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Part nr.: 06-01-002

Replaces the following impellers:

Jabsco	22405-001
Johnson	09-808B-1
Volvo Penta	875583

Kit contains impeller, lubricant and any required O-rings / gaskets



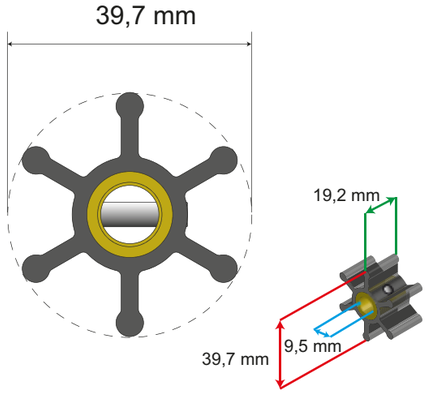
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Part nr.: 06-01-003

Replaces the following impellers:

Jabsco	4528-0001
Johnson	09-806B-1
Sherwood	9979K
Volvo Penta	803729
Yanmar	104211-42070

Kit contains impeller, lubricant and any required O-rings / gaskets



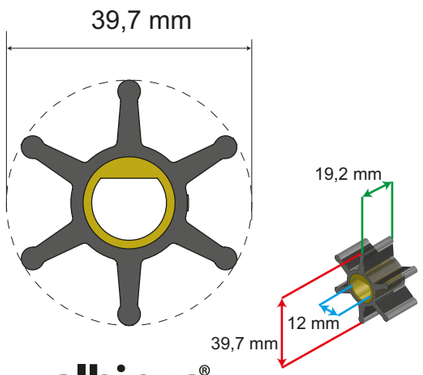
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Pleasure Boat Impellers

Part nr.: 06-01-004

Replaces the following impellers:
Sherwood 08000K

Kit contains impeller, lubricant and any required O-rings / gaskets

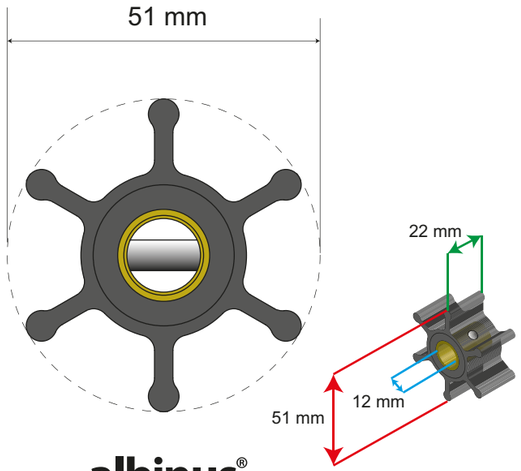


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Part nr. : 06-01-005

Replaces the following impellers:
Jabsco 653-0001
Johnson 09-810B-1

Kit contains impeller, lubricant and any required O-rings / gaskets

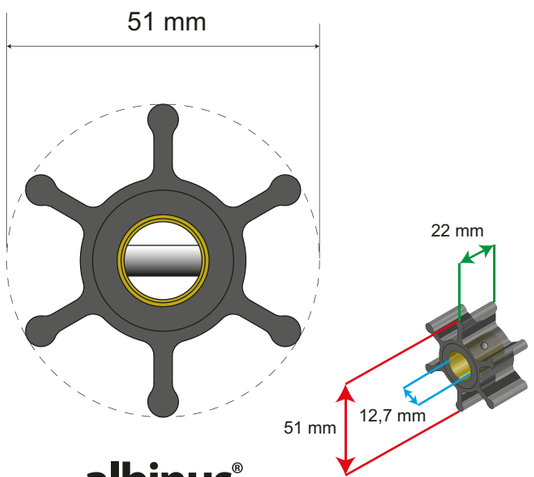


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Part nr.: 06-01-006

Replaces the following impellers:
Jabsco 673-0001
Johnson 09-1026B-1
Volvo Penta 3593659

Kit contains impeller, lubricant and any required O-rings / gaskets



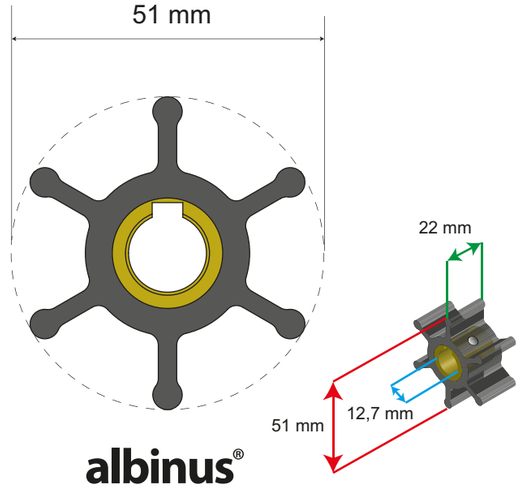
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Pleasure Boat Impellers

Part nr.: 06-01-007

Replaces the following impellers:
Jabsco 22799-0001
Yanmar 124223-42091

Kit contains impeller, lubricant and any required O-rings / gaskets

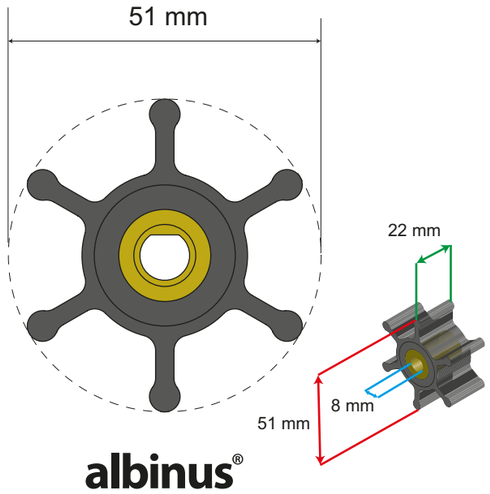


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Part nr. : 06-01-008, 06-01-009

Replaces the following impellers:
(06-01-008) Jabsco 6303-0001
Johnson 09-824P-1
(06-01-009) Jabsco 6303-0003
Johnson 09-824P-9

Kit contains impeller, lubricant and any required O-rings / gaskets

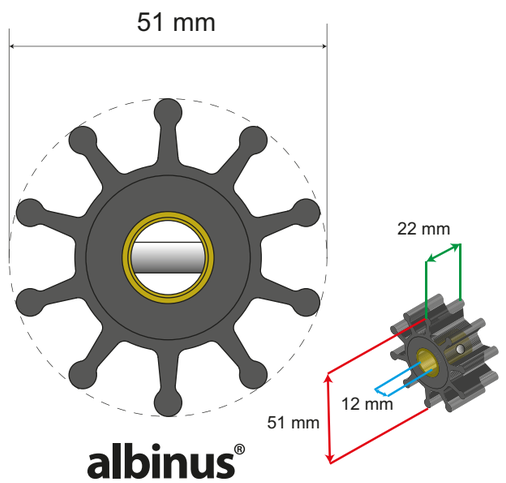


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Part nr. : 06-01-010

Replaces the following impellers:
Jabsco 18653-0001

Kit contains impeller, lubricant and any required O-rings / gaskets



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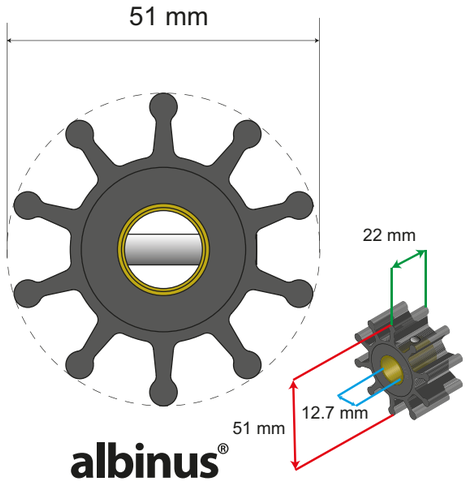
Pleasure Boat Impellers

Part nr. : 06-01-011

Replaces the following impellers:

Jabsco 18673-0001

Kit contains impeller, lubricant and any required O-rings / gaskets



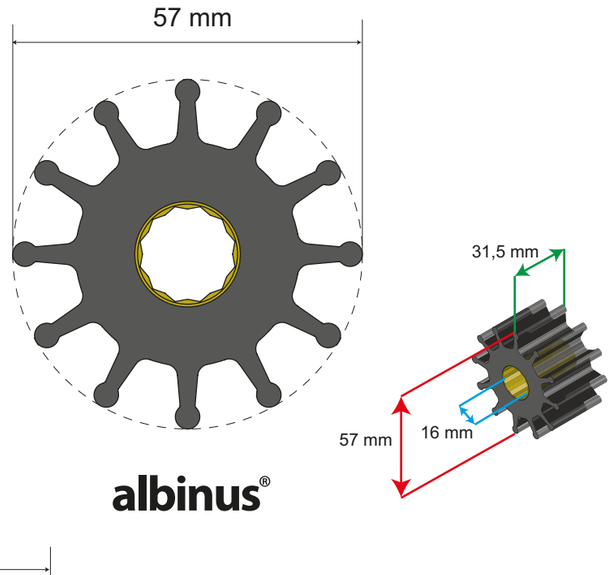
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Part nr. : 06-01-012

Replaces the following impellers:

Jabsco 1210-0001
Johnson 09-1027B-1
Volvo Penta 825940
Yanmar 129470-42530

Kit contains impeller, lubricant and any required O-rings / gaskets



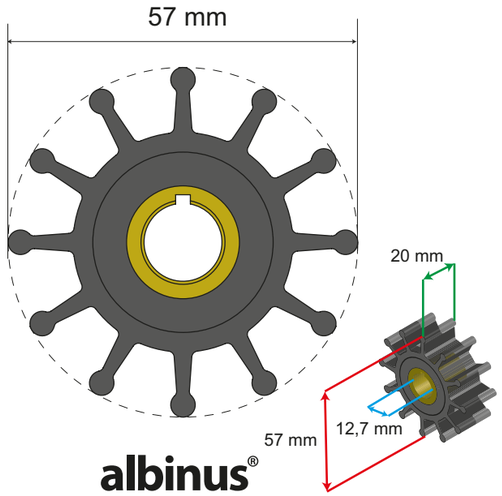
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Part nr. : 06-01-013

Replaces the following impellers:

Sherwood 10077K

Kit contains impeller, lubricant and any required O-rings / gaskets



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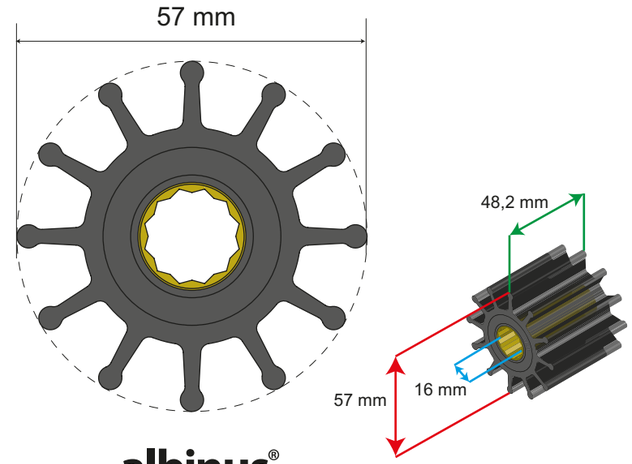
Pleasure Boat Impellers

Part nr. : 06-01-014

Replaces the following impellers:

Jabsco 13554-0001
Johnson 09-812B-1
Volvo Penta 3588914

Kit contains impeller, lubricant and any required O-rings / gaskets



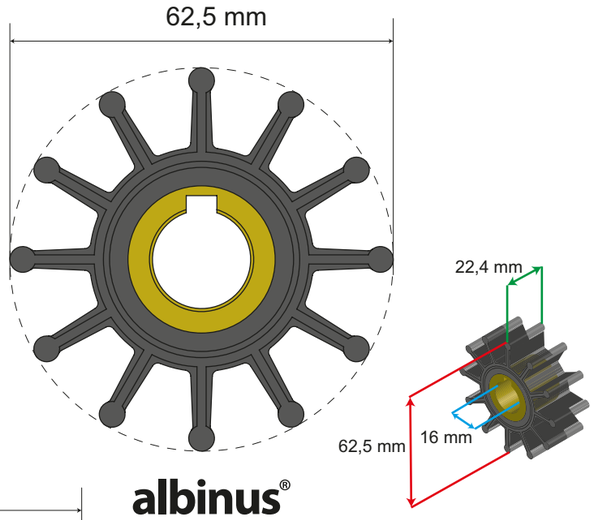
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Part nr. : 06-01-015

Replaces the following impellers:

Sherwood 09000K

Kit contains impeller, lubricant and any required O-rings / gaskets



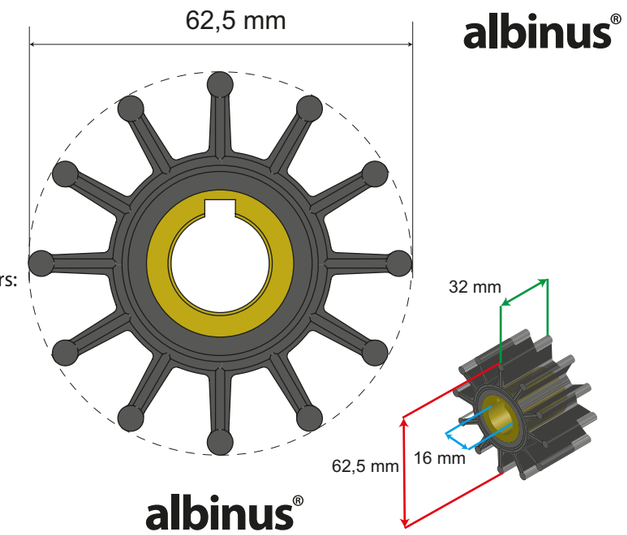
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Part nr. : 06-01-016

Replaces the following impellers:

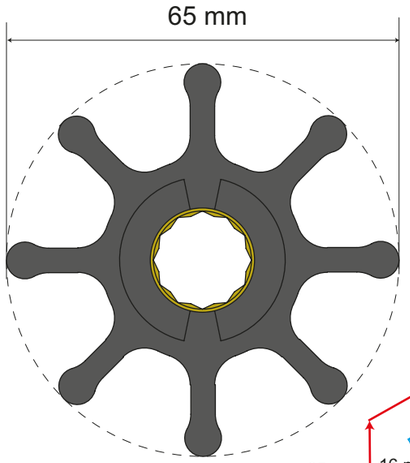
Jabsco 18838-0001
Johnson 09-701B-1
Sherwood 9959K

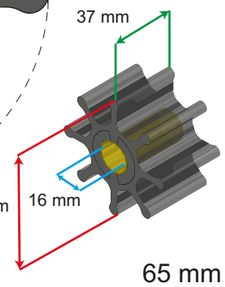
Kit contains impeller, lubricant and any required O-rings / gaskets



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Pleasure Boat Impellers





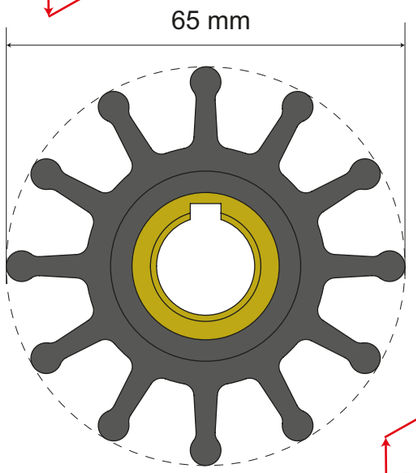
albinus®

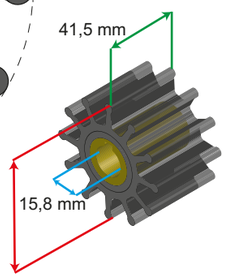
Part nr. : 06-01-017

Replaces the following impellers:

Jabsco	11979-0001
Yanmar	122610-42021

Kit contains impeller, lubricant and any required O-rings / gaskets





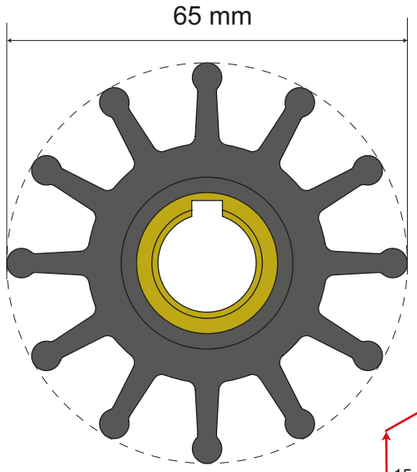
albinus®

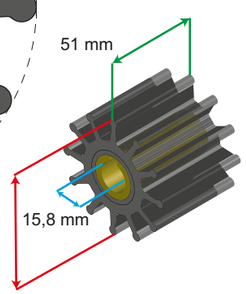
Part nr. : 06-01-018

Replaces the following impellers:

Jabsco	18948-0001
Johnson	09-702B-1
Sherwood	10615K

Kit contains impeller, lubricant and any required O-rings / gaskets





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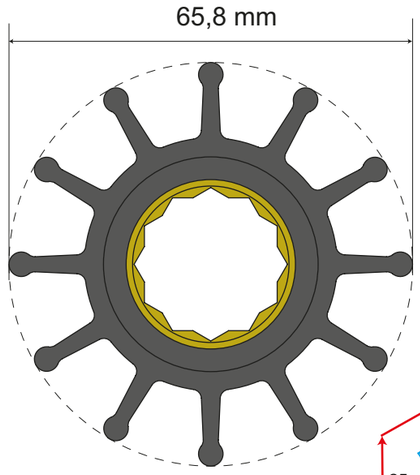
Part nr. : 06-01-019

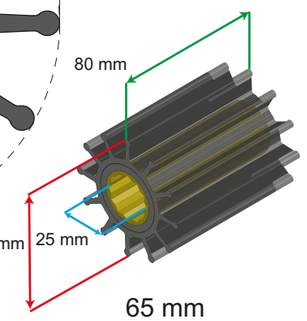
Replaces the following impellers:

Jabsco	18327-0001
Sherwood	15000K

Kit contains impeller, lubricant and any required O-rings / gaskets

Pleasure Boat Impellers





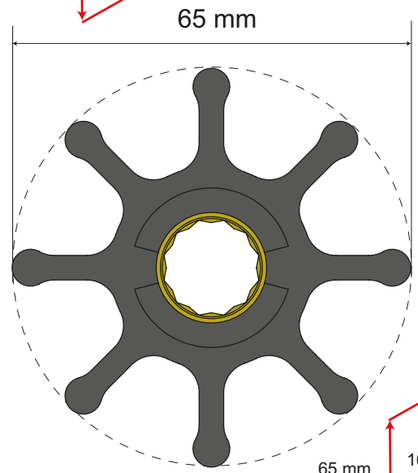
albinus®

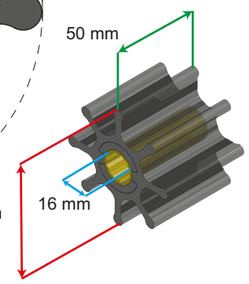
Part nr. : 06-01-020

Replaces the following impellers:

Johnson	09-821BT-1
Volvo Penta	876771
Yanmar	119574-42550

Kit contains impeller, lubricant and any required O-rings / gaskets





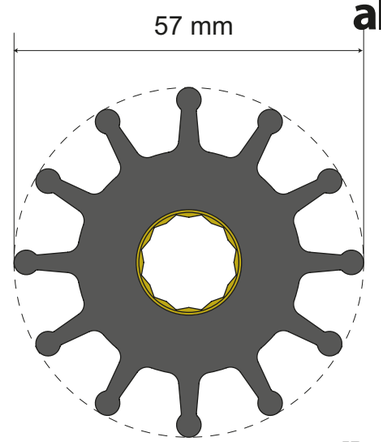
albinus®

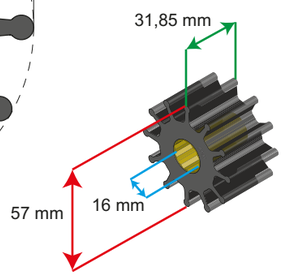
Part nr. : 06-01-021

Replaces the following impellers:

Jabsco	920-0001
Johnson	09-1028B-1
Sherwood	18200K
Volvo Penta	877061
Yanmar	123325-42020

Kit contains impeller, lubricant and any required O-rings / gaskets





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Part nr. : 06-01-037

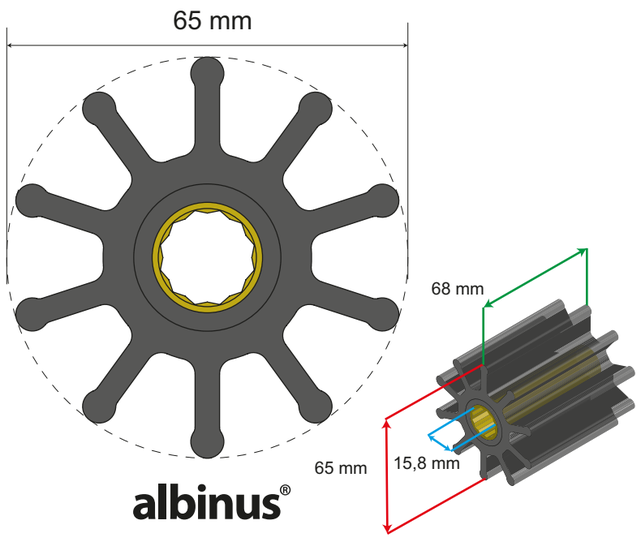
0,35 mm wider than the impeller 06-01-012

Replaces the following:

Johnson	09-1027B-10
Volvo Penta	21213650

Kit contains impeller, lubricant and any required O-rings / gaskets

Commercial Boat Impellers

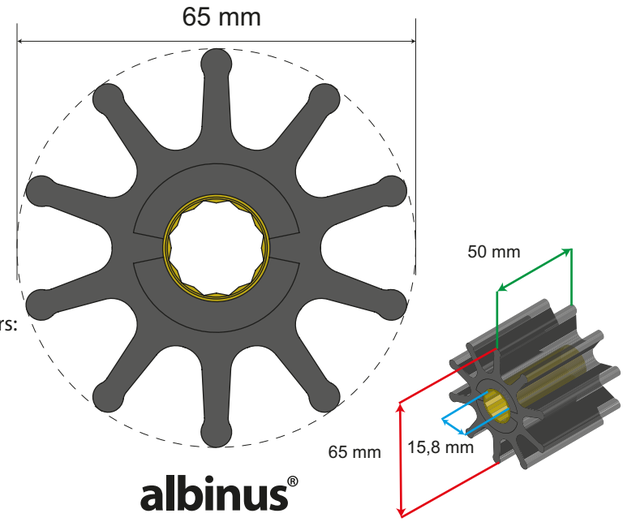


Part nr. : 06-02-022

Replaces the following impellers:

Jabsco	09-821BT-1
JMP	7420-01

Kit contains impeller, lubricant and any required O-rings / gaskets

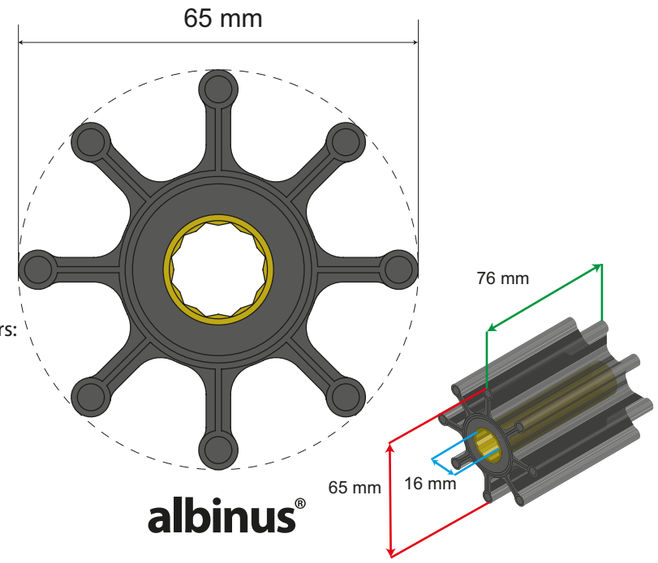


Part nr. : 06-02-023

Replaces the following impellers:

Jabsco	17937-0001
JMP	7426-01
Volvo Penta	3588475

Kit contains impeller, lubricant and any required O-rings / gaskets

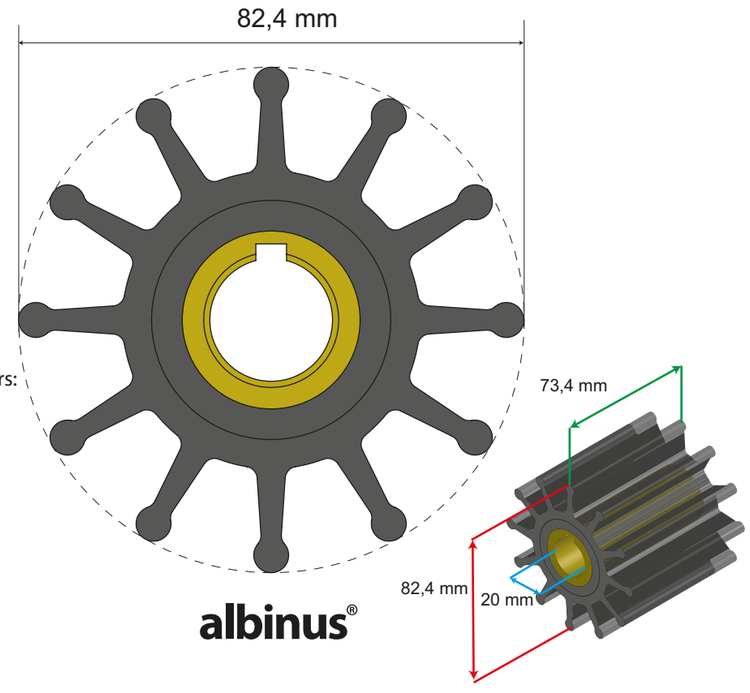


Part nr. : 06-02-024

Replaces the following impellers:

Jabsco	17018-0001
JMP	7446-01
Volvo Penta	3593573

Kit contains impeller, lubricant and any required O-rings / gaskets



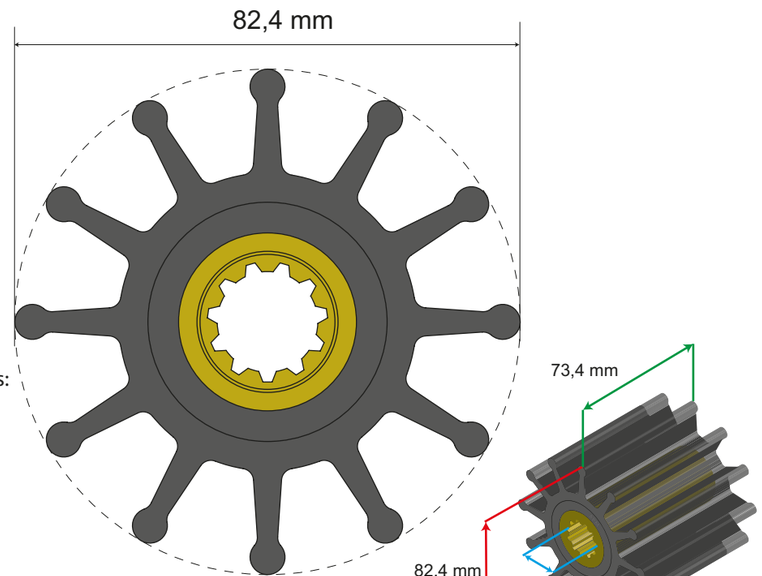
Part nr. : 06-02-025

Replaces the following impellers:

Jabsco	18958-0001
JMP	7600-01
Johnson	09-704BT-1
Sherwood	17000K

Kit contains impeller, lubricant and any required O-rings / gaskets

Commercial Boat Impellers



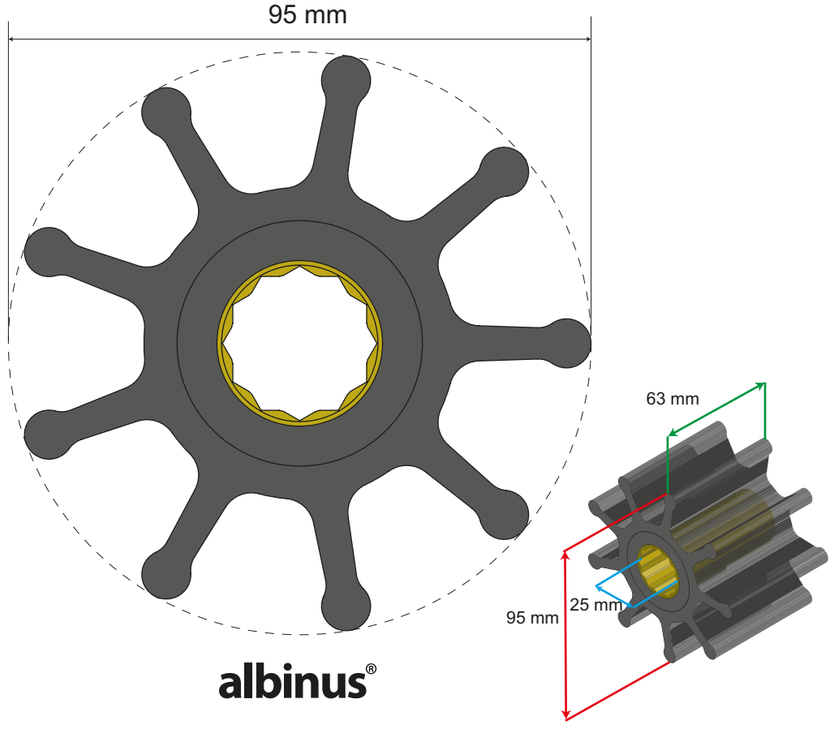
Part nr. : 06-02-026

Replaces the following impellers:

JMP	7608-01
Sherwood	27000K

Kit contains impeller, lubricant and any required O-rings / gaskets

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Part nr. : 06-02-027

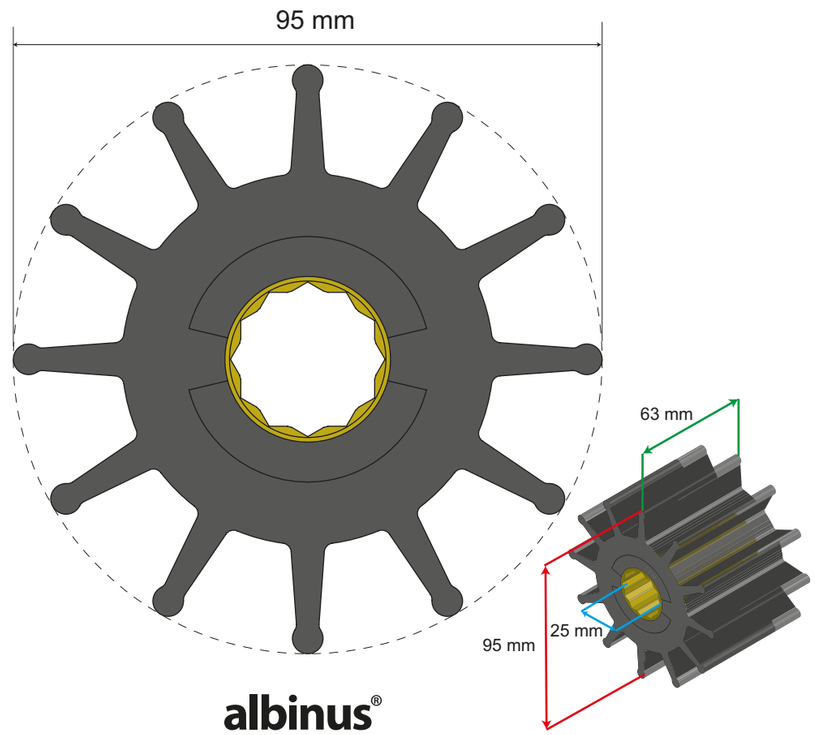
Replaces the following impellers:

Jabsco	836-0001
JMP	8000-01
Johnson	09-1029B

Kit contains impeller, lubricant and any required O-rings / gaskets

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Commercial Boat Impellers



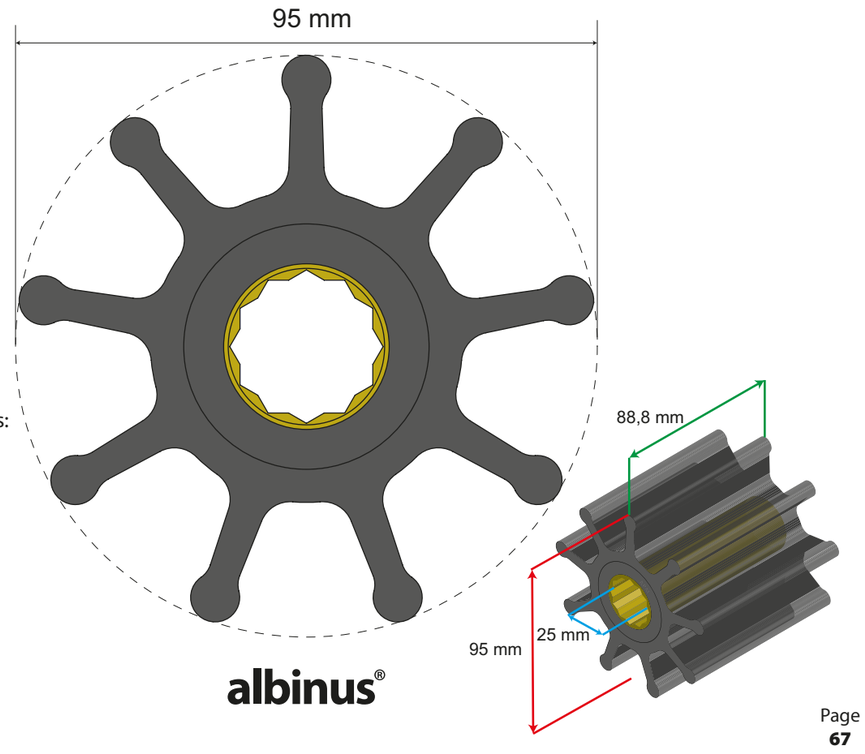
Part nr. : 06-02-028

Replaces the following impellers:

Jabsco	17935-0001
JMP	8100-01
Johnson	09-819B
Volvo Penta	875660

Kit contains impeller, lubricant and any required O-rings / gaskets

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Part nr. : 06-02-029

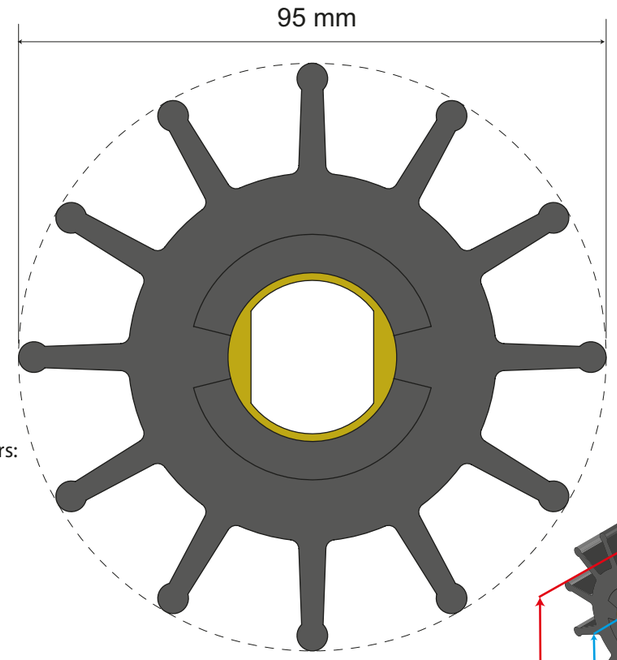
Replaces the following impellers:

Jabsco	6760-0001
JMP	8200-01
Johnson	09-802B
Volvo Penta	842857
Yanmar	125613-42762

Kit contains impeller, lubricant and any required O-rings / gaskets

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Commercial Boat Impellers

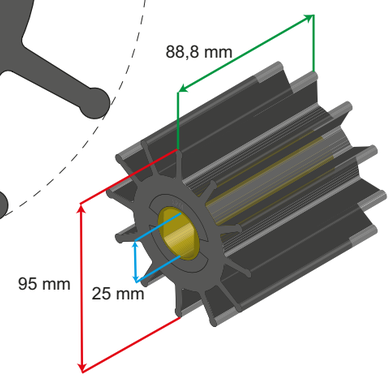


Part nr. : 06-02-030

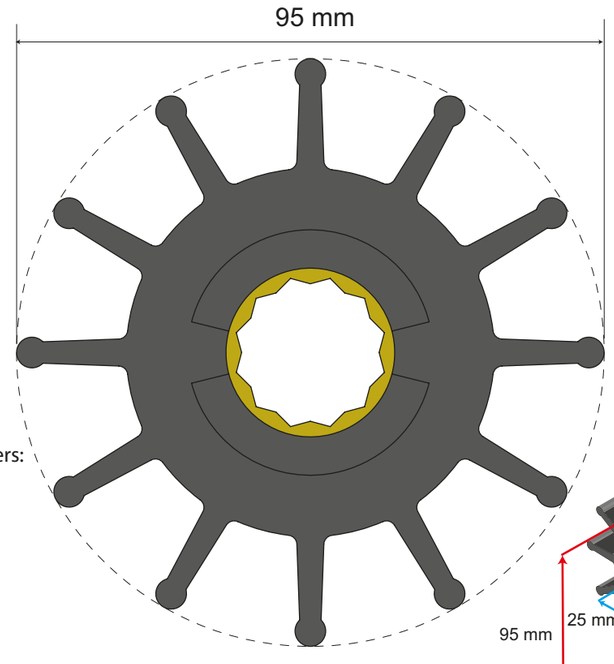
Replaces the following impellers:

Jabsco	17370-0001
JMP	8300-01

Kit contains impeller, lubricant and any required O-rings / gaskets



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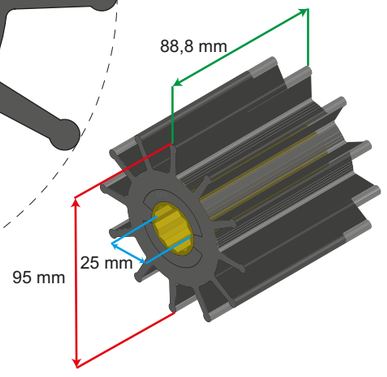


Part nr. : 06-02-031

Replaces the following impellers:

Jabsco	17936-0001
JMP	8301-01
Johnson	09-814B
Volvo Penta	875660

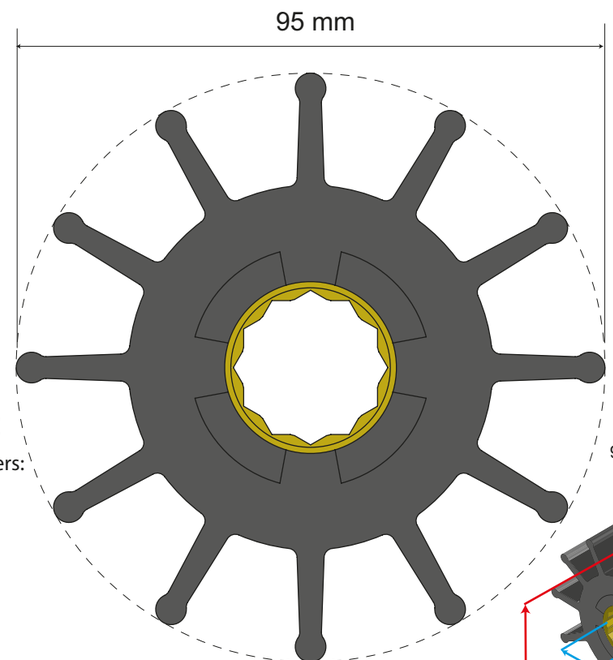
Kit contains impeller, lubricant and any required O-rings / gaskets



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6 Replacement Impellers

Commercial Boat Impellers

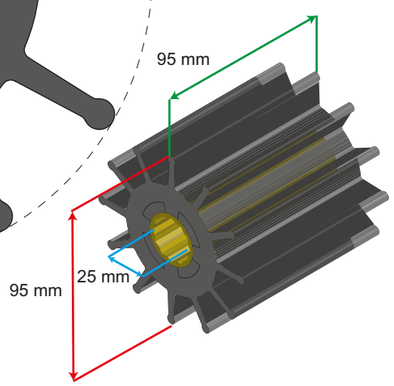


Part nr. : 06-02-032

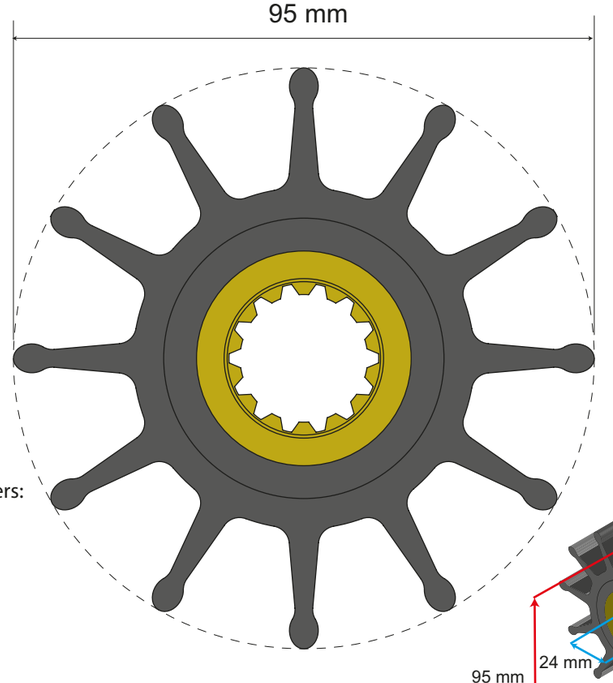
Replaces the following impellers:

Jabsco	17938-0001
JMP	8326-01
Volvo Penta	3830459

Kit contains impeller, lubricant and any required O-rings / gaskets



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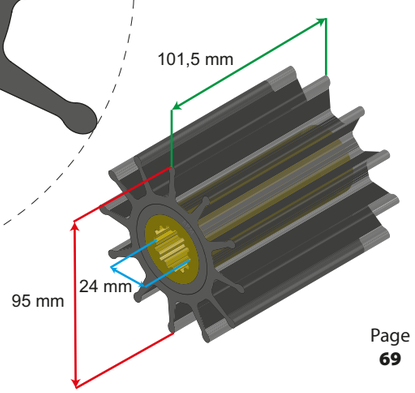


Part nr. : 06-02-033

Replaces the following impellers:

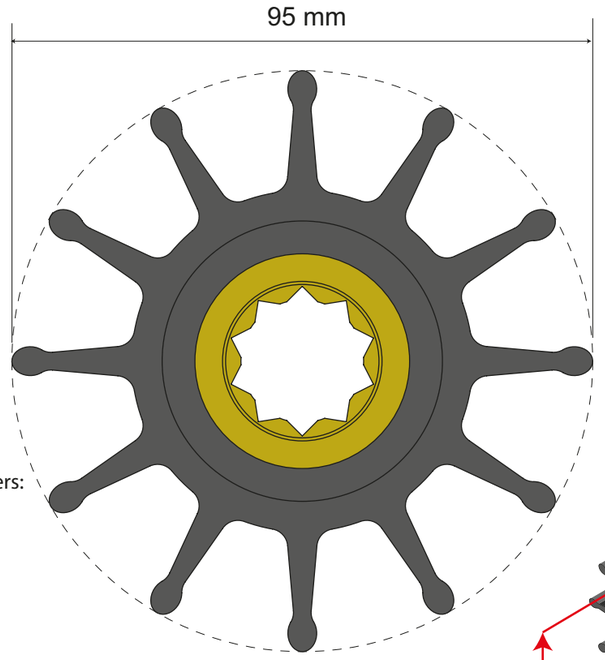
JMP	8350-01
Johnson	09-705BT-01
Sherwood	18000K

Kit contains impeller, lubricant and any required O-rings / gaskets



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Commercial Boat Impellers



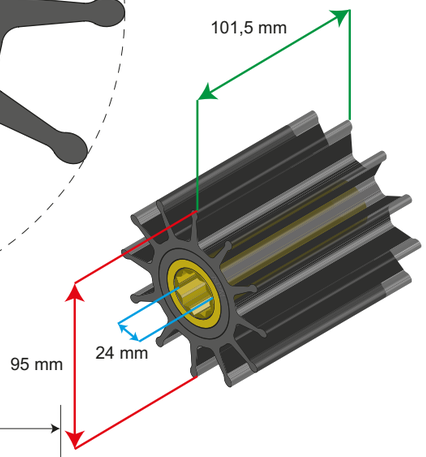
Part nr. : 06-02-034

Replaces the following impellers:

JMP	8359-01
Sherwood	29000K

Kit contains impeller, lubricant and any required O-rings / gaskets

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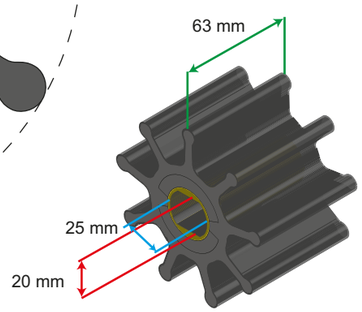
Part nr. : 06-02-080

Replaces the following impellers:

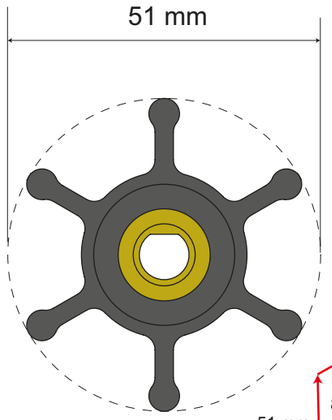
Doosan	60.06804-0010 (old), 400902-00080 (new)

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Kit contains impeller, lubricant and any required O-rings / gaskets

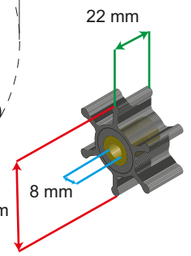


Special Impellers



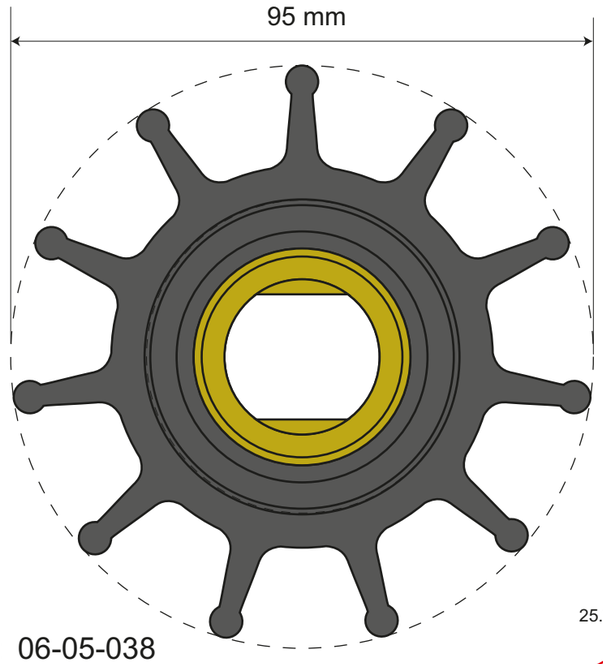
Kit contains impeller, lubricant and any required O-rings / gaskets

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Special Impellers

SKU	Description	Replaces the following impellers
06-04-036	Impeller for ballast pump SKU 04-04-013 and SKU 04-04-014, special material MC19	**Johnson** 09-824P-1EZ **Jabsco** 6303-007-P



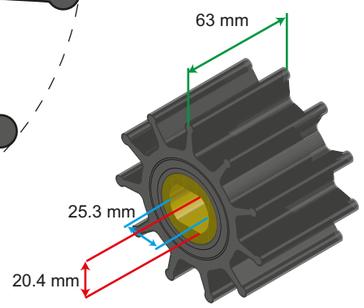
Part nr. : 06-05-038

Replaces the following impellers:

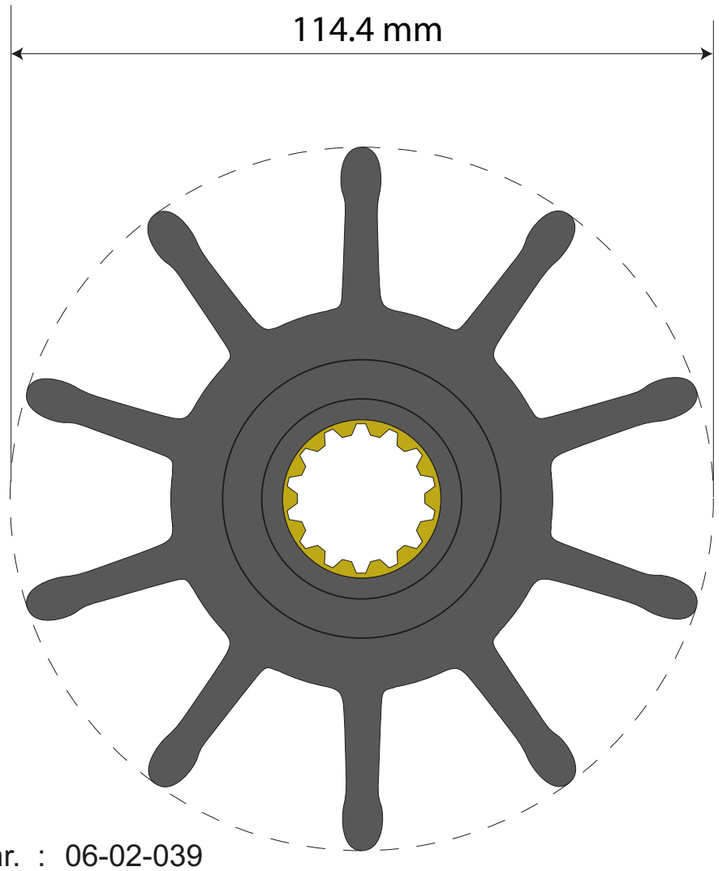
Johnson	09-838S
Jabsco	8983-0005

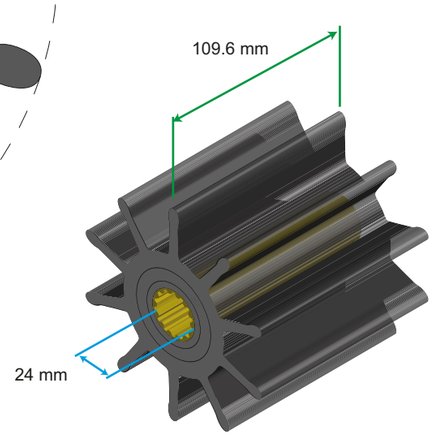
albinus®

Kit contains impeller, lubricant and any required O-rings / gaskets



Special Impellers





Part nr. : 06-02-039

Replaces the following impellers:

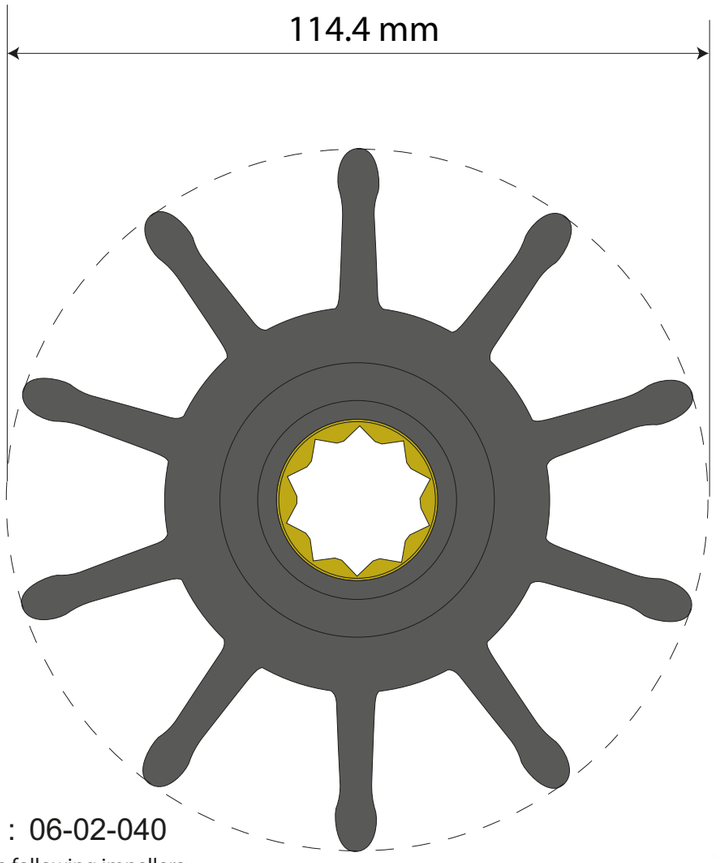
Sherwood 22000, 22000K

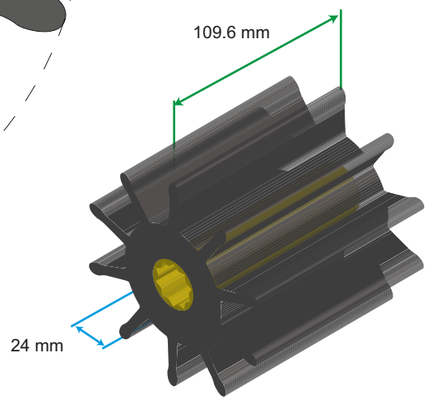
albinus®

Kit contains impeller, lubricant and any required O-rings / gaskets

6 Replacement Impellers

Special Impellers





Part nr. : 06-02-040

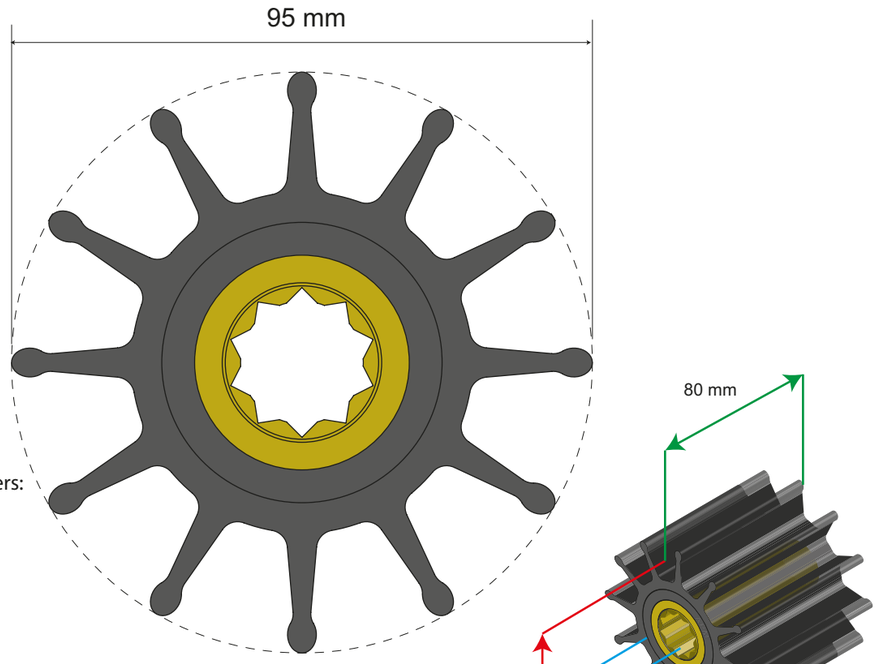
Replaces the following impellers:

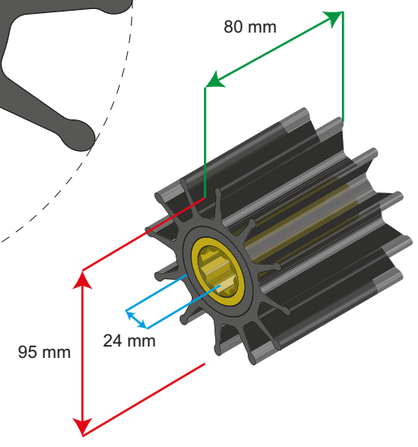
Sherwood 3000, 3000K
Catepillar 3228595

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Kit contains impeller, lubricant and any required O-rings / gaskets

Special Impellers





APM: 06-02-041

Replaces the following impellers:

Sherwood	26000K
Cummins	3972366a

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Kit contains impeller, lubricant and any required O-rings / gaskets

Premium Outboard Impellers

Albinus offers a wide range of Copolymer, high quality, replacement impellers for most outboard engines. In the tables below are listed the CEF and Sierra impeller equvialents, as well as the outboard engine reference.

Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-042	500377	18-3098	Mercury / Mariner / Mercruiser 47-16154-3 Nissan / Tohatsu 369-65021-1



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-043	500325	18-3073	Mercury / Mariner / Mercruiser 47-96305M Yamaha 6E0-44352-00



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-044	500354	18-3091	Johnson / Evinrude 389576/436137



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-045	500332	18-3015	Johnson / Evinrude 433915/433935/396852



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-046	500318	18-3062	Chrysler / Force 47-42038-2 Mercury / Mariner / Mercruiser 47-42038-2



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-047	500336	18-3097	Suzuki 17461-98501/02/03



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-048	500321	18-3063	Mercury / Mariner / Mercruiser 47-95611M Yamaha 662-44352-01



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Premium Outboard Impellers



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-049	500312	18-3007	Mercury / Mariner / Mercruiser 47-89983 Suzuki 17461-95201



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-050	500302	18-3066	Mercury / Mariner / Mercruiser 47-11590M Yamaha 6G1-44352-00



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-051	500355	18-3050	Johnson / Evinrude 386084



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-052	500363	18-3040	Yamaha 63V-44352-01



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-053	500350	18-3001	Johnson / Evinrude 277181/434424



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-054	500301	18-3056	Mercury / Mariner / Mercruiser 47-43026-T2 Honda 19210-ZW1-003/303 Chrysler / Force 47-43026-2



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-055	500316	18-3069	Mercury / Mariner / Mercruiser 47-81423M / 47-97108M Yamaha 6H3-44352-00 / 697-44352-00

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Premium Outboard Impellers



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-056	500344	18-8920	Nissan / Tohatsu 3B2-65021-1



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-057	500315	18-3057	Chrysler / Force 47-85089-3 Mercury / Mariner / Mercruiser 47-85089-3



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-058	500310	18-3039	Mercury / Mariner / Mercruiser 47-89981



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-059	500327	18-3245	Honda 19210-881-003/A01



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-060	500358	18-3090	Johnson / Evinrude 387361/763735



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-061	500348	18-32455	Honda 19210-ZW9-A32



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-062	500322	18-8911	Yamaha 6L5-44352-00

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Premium Outboard Impellers



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-063	500314	18-3054	Mercury / Mariner / Mercruiser 47-89980



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-064	500326	18-3067	Mercury / Mariner / Mercruiser 47-84797M Yamaha 689-44352-02



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-065	500352	18-3088	Yamaha 6F5-44352-00 / 676-44352-00



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-066	500383	18-8921	Nissan / Tohatsu 334-65021-0



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-067	500320	18-3074	Mercury / Mariner / Mercruiser 47-84027M Yamaha 682-44352-01



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-068	500362	18-3096	Suzuki 17461-96301/11/12



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-069	500385	18-3068	Yamaha 6H4-44352-02

Premium Outboard Impellers

Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-070	500370	18-3051	Johnson / Evinrude 395289



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-071	500338	18-3248	Honda 19210-ZV5-003



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-072	500382	18-8923	Nissan / Tohatsu 345-65021-0



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-073	500351	18-3002	Johnson / Evinrude 375638/775518



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-074	500329	18-3099	Suzuki 17461-93901/02/03



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-075	500371	18-3071	Yamaha 6E5-44352-01



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-076	500323	18-3070	Yamaha 688-44352-03



Premium Outboard Impellers



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-077	N/A	N/A	Yamaha 6G0-44352-00



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-078	N/A	N/A	Yamaha 655-44352-09



Albinus Premium Outboard Impeller SKU	CEF SKU	Sierra SKU	Engine Reference
06-03-079	500324	18-3072	Mercury / Mariner / Mercruiser 47-80395M Yamaha 646-44352-01

Impeller Tools



Out-Peller Universal Tool
Impeller removal tool

- For most common impeller sizes
- Very durable impuller proven to work

SKU	Description
06-03-035	Impeller removal tool

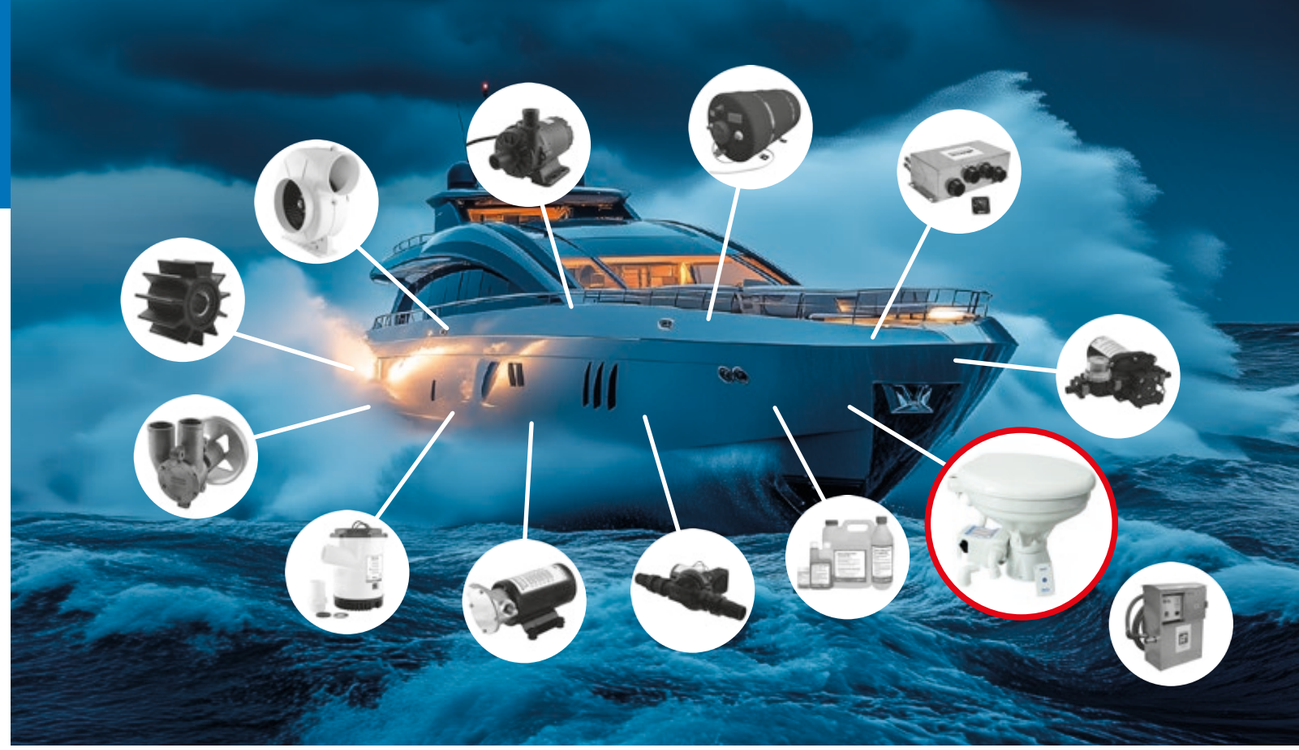


In-Peller Tool
Complete impeller insert kit for most common impeller sizes. Makes fitting the impeller in the pump body very easy, especially in tight spaces by using only one hand. A must for any professional engine mechanic

- 5 different insert tools with diameter 40 mm, 51 mm, 57 mm, 65 mm and 95 mm

SKU	Description
06-03-036	Impeller insertion tools

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7 Marine Toilets

A wide range of marine toilets to meet every installation situation onboard. Manual and electric operation in four different sizes: compact low, compact, comfort and premium. All bowls are made of white vitreous porcelain with corrosion resistant parts throughout. The design is appealing and functional, easy to maintain and clean. A wide selection of conversion kits can transform your manual model to electric or silent electric. 2 years limited warranty.

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Silent Electric Toilets 84
Silent Premium Toilets 85
Toilet Installation 86
Accessories / Spare Parts 88
Spare Parts Schematics 100

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www.albin.group
info@albin.group

The world's best selling design for ease of service in restricted spaces. Highest standards of performance, reliability, noise level and design. All bowls are made of white vitreous porcelain with corrosion resistant parts throughout.

- Appealing and functional design
- Easy to maintain and clean
- Albinus toilets come with a stable base for robust installation, plug & play/ interchangeable with other manual toilet models
- Port conections: inlet 19 mm (¾"), outlet 38 mm (1½")
- Manual ergonomic flush pump with handle that can be mounted on left or right side
- Manual pump with Lock & Unlock settings to prevent movement when not in use or leaving waste pump in open position

The Albinus Manual Marine Toilets are available in three designs:

Compact
Compact size with lower bowl height; white wooden seat

Comfort
Regular size bowl; white thermoplastic soft-close seat

Compact Low
Extra compact size – the most compact manual water toilet model available; smallest and lightest on the market. For tight spaces in smaller boats this model still makes it possible having the comfort of a water toilet onboard; white wooden seat





Manual Compact

SKU	Design	Ports	Dimensions W x D x H	Weight	Replaces
07-01-001	Compact, lower height bowl; white wooden seat	inlet 19 mm (¾"), outlet 38 mm (1½")	450 x 425 x 345 mm (17.7 x 16.7 x 13.6 in) height with seat open: 650 mm (25.6 in)	9.6 kg 21 lbs	Johnson Pump 80-47229-01 Jabsco 29090-3000



Manual Comfort

SKU	Design	Ports	Dimensions W x D x H	Weight	Replaces
07-01-002	Comfort, regular height bowl; white thermoplastic soft-close seat	inlet 19 mm (¾"), outlet 38 mm (1½")	470 x 490 x 340 mm (18.5 x 19.3 x 13.4 in) height with seat open: 705 mm (27.8 in)	11 kg 24 lbs	Johnson Pump 80-47230-01 Jabsco 29120-3000





Manual Compact Low

SKU	Design	Ports	Dimensions W x D x H	Weight	Replaces
07-01-003	Extra Compact, white wooden seat	inlet 19 mm (¾"), outlet 38 mm (1½")	450 x 425 x 310 mm (17.7 x 16.7 x 12.2 in) height with seat open: 610 mm (24 in)	8.5 kg 19 lbs	Johnson Pump 80-47625-01



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The world's best selling design for ease of service in restricted spaces. Highest standards of performance, reliability, noise level and design. All bowls are made of white vitreous porcelain with corrosion resistant parts throughout.

- Combined electrical 12 V or 24 V macerator and pump for waste disposal and flushing in one single operation
- One touch electrical control panel
- Appealing and functional design
- Easy to maintain and clean
- Albinus toilets come with a stable base for robust installation, plug & play/ interchangeable with other single operated or dual cycle electrical toilet models
- Port conections: inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")

The Albinus Standard Electric Marine Toilets are available in four designs:

Compact:
Compact size with lower bowl height; white wooden seat

Comfort:
Regular size bowl; white thermoplastic soft-close seat

Compact Low:
Extra compact size – smallest and lightest on the market, white wooden seat

Design:
Robust, stable and compact with a preferred appearance like a home toilet.



EVO Compact Standard Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-02-004	Compact, lower height bowl; white wooden seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	17 A	345 x 470 x 390 mm (13.6 x 18.5 x 15.4 in) height with seat open: 690 mm (27.2 in)	9.5 kg 21 lbs	Johnson Pump 80-47435-01 Jabsco 37010-0090
07-02-005			24V	8 A			Johnson Pump 80-47435-02 Jabsco 37010-0096



EVO Comfort Standard Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-02-006	Comfort, regular height bowl; white thermoplastic soft-close seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	17 A	360 x 510 x 370 mm (14.2 x 20.1 x 14.6 in) height with seat open: 765 mm (30.1 in)	11 kg 24 lbs	Johnson Pump 80-47436-01 Jabsco 37010-1090
07-02-007			24V	8 A			Johnson Pump 80-47436-02 Jabsco 37010-1096



EVO Compact Low Standard Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-02-008	Extra Compact; white wooden seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	17 A	340 x 470 x 340 mm (13.4 x 18.5 x 13.4 in) height with seat open: 645 mm (25.4 in)	9.2 kg 20 lbs	Johnson Pump 80-47626-01



Design Standard Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight
07-02-043	Single operation; white wooden seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	24 A	340 x 400 x 410 mm (13.4 x 15.7 x 16.1 in) height with seat open: 720 mm (28.3 in)	18 kg 40 lbs
07-02-044			24V	12 A		



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The world's best selling design for ease of service in restricted spaces. Highest standards of performance, reliability, noise level and design. All bowls are made of white vitreous porcelain with corrosion resistant parts throughout.

- Seperated flushing and waste disposal cycle
- Rocker switch control panel; selects normal flush cycle, raises & lower water level in bowl as required
- Water is from existing pressurized water system onboard with solenoid valve (12V: SKU 07-66-030, 24V: SKU 07-66-031) or flush pump (12V: SKU 07-66-032, 24V: SKU 07-66-033) – not included
- Silent operation and low water consumption
- Appealing and functional design
- Easy to maintain and clean
- Albinus toilets come with a stable base for robust installation, plug & play/ interchangeable with other single operated or dual cycle electrical toilet models
- Port conections: inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")

The Albinus Silent Electric Marine Toilets are available in three designs:

Compact:
Compact size with lower bowl height; white wooden seat

Comfort:
Regular size bowl; white thermoplastic soft-close seat

Design:
Robust, stable and compact with a preferred appearance like a home toilet.



Compact Silent Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-03-010	Compact, lower height bowl; white wooden seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	17 A	340 x 440 x 390 mm (13.4 x 17.3 x 15.4 in) height with seat open: 700 mm (27.6 in)	9.2 kg 20 lbs	Johnson Pump 80-47231-01 Jabsco 37045-0092
07-03-011			24V	8 A			Johnson Pump 80-47231-02 Jabsco 37045-0094



Comfort Silent Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-03-012	Comfort, regular height bowl; white thermoplastic soft-close seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	17 A	360 x 470 x 370 mm (14.2 x 18.5 x 14.6 in) height with seat open: 780 mm (30.7 in)	10.8 kg 24 lbs	Johnson Pump 80-47232-01 Jabsco 37045-1092
07-03-013			24V	8 A			Johnson Pump 80-47232-02 Jabsco 37045-1094



Design Silent Electric

SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight
07-03-045	Dual cycle; white wooden seat	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	19 A	340 x 400 x 410 mm (13.4 x 15.7 x 16.1 in) height with seat open: 720 mm (28.3 in)	18 kg 40 lbs
07-03-046			24V	10 A		



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The world's best selling design for ease of service in restricted spaces. Highest standards of performance, reliability, noise level and design. All bowls are made of white vitreous porcelain with corrosion resistant parts throughout.

- Seperated flushing and waste disposal cycle
- Electronic 3 function control panel: before use, after use and short use plus a trimmer to regulate the flow rate
- Premium white varnished wood Luxury Premium softclose seat with stainless steel hinges
- Water is from existing pressurized water system onboard with solenoid valve (Premium valve 12V: SKU 07-66-035; Bronze valves 12V: SKU 07-66-030, 24V: SKU 07-66-031) or flush pump (12V: SKU 07-66-032, 24V: SKU 07-66-033) – not included
- Very silent operation and maximized comfort; low water consumption
- Appealing and functional design
- Easy to maintain and clean
- Albinus toilets come with a stable base for robust installation, plug & play/ interchangeable with other single operated or dual cycle electrical toilet models
- Port conections: inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")

Silent Premium Light

Standard height luxury toilet with robust, stable with a preferred premium appearance like a home toilet A lighter and lower than standard premium model. Equipped with premium flush system.



SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight
07-04-020	lower height; white thermoset plastic Premium softclose seat with stainless steel hinges	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	30 A	355 x 480 x 410mm (14 x 18.9 x 16.1 in)	16 kg 35 lbs
07-04-021			24V	16 A		

Silent Premium Electric

Standard height luxury toilet with robust, stable with a preferred premium appearance like a home toilet.



SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-04-014	standard height; white varnished wood Luxury Premium softclose seat with stainless steel hinges	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	30 A	365 x 455 x 455mm (14.4 x 17.9 x 17.9 in) height with seat open: 860 mm (33.9 in)	21 kg 46 lbs	premium/ luxury models from **Jabsco, Dometic, Tecma**
07-04-015			24V	16 A			

Silent Premium Low Electric

Lower height luxury toilet with robust, stable with a preferred premium appearance like a home toilet.

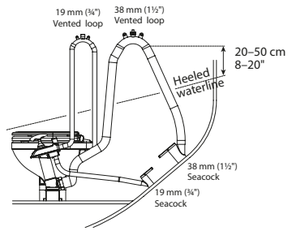


SKU	Design	Ports	Voltage	Fuse	Dimensions W x D x H	Weight	Replaces
07-04-016	lower height; white varnished wood Luxury Premium softclose seat with stainless steel hinges	inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	12V	30 A	365 x 455 x 385 mm (14.4 x 17.9 x 15.2 in) height with seat open: 720 mm (27.8 in)	20 kg 44 lbs	premium/ luxury models from **Jabsco, Dometic, Tecma**
07-04-017			24V	16 A			

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If the toilet is connected to any through-hull fitting and if the rim of the bowl falls below the waterline, for example during heavy seas, there is the risk of water flooding in, causing the boat to sink, which may result in loss of life. Therefore, if the rim of the toilet is less than 20 cm (8") above the waterline when the craft is at rest, or if there is any possibility that the rim of the bowl may be below the waterline at ANY time, a vented loop MUST be fitted in any pipework connected to a through-hull fitting, irrespective of whether inlet or discharge. The loop must be vented to avoid the siphoning of water back into the boat through the toilet.

Toilet below waterline or below holding tank



Inlet: 19 mm (¾") Vented Loop fitting

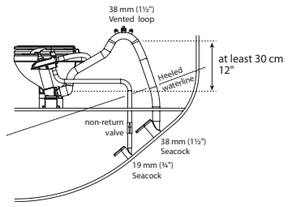
- Run the inlet hose by the most direct way to the toilet flushing pump inlet connection
- Remove the white hose supplied with the toilet which connects the flushing pump outlet tail to the bowl elbow - using a spanner, rotate the intake seal so that the elbow points upwards - replace the white hose with a longer length of 19 mm (¾") internal diameter hose and position it in a way so that its point is 20 – 50 cm (8 – 20") above the highest possible waterline and fit the vented loop at that highest point. Caution: DO NOT POSITION THE VENTED LOOP BETWEEN THE INLET SEACOCK AND THE FLUSHING PUMP INLET, as it will make the flushing pump difficult or harder to prime, and could prevent it from working at all.

Discharge: 25 mm (1") or 38 mm (1½") Vented Loop fitting Mounting

- Arrange the discharge hose, so that its highest point is 20 – 50 cm (8 – 20") above the waterline or the highest level of the holding tank, and fit the vented loop at the highest point.
- Run the discharge hose from the toilet to the vented loop
- Run the discharge hose from the vented loop to the seacock or holdingtank

Toilet above waterline or above holding tank

Inlet: 19 mm hose



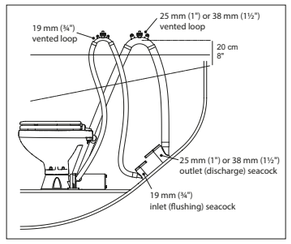
- Run the inlet hose by the most direct route from the inlet seacock to a non-return valve.
- Run the inlet hose from the non-return valve to the flushing pump inlet connection.
- For convenience of use, install an in-line non-return valve next to the inlet seacock which will ensure that the pump stays primed in between usages.

Discharge: 25 mm (1") or 38 mm (1½") hose

- Rise the discharge hose at least 30 cm (12") above the discharge elbow and fit a vented loop at its highest point–this will help to retain water in the bowl.
- Connect discharge hose connection on the toilet to the seacock or holding tank.

Installation Electric Standard Toilets

Toilet below waterline or below holding tank



Inlet: 19 mm (¾") Vented Loop fitting

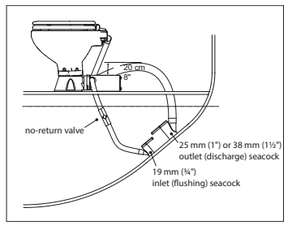
- The vented loop must be positioned it in a way that its point is at least 20 cm (8") above the highest possible waterline
- Run the inlet hose by the most direct way from the inlet seacock to the vented loop
- Run the inlet hose by the most direct way from the vented loop to toilet flushing pump inlet connection.

Discharge: 25 mm (1") or 38 mm (1½") Vented Loop fitting Mounting

- Arrange the discharge hose, so that its highest point is at least 20 cm (8") above the waterline or holdingtank, and fit the vented loop at the highest point.
- Run the discharge hose from the toilet to the vented loop
- Run the discharge hose from the vented loop to the seacock or holdingtank

Toilet above waterline or above holding tank

Inlet: 19 mm hose



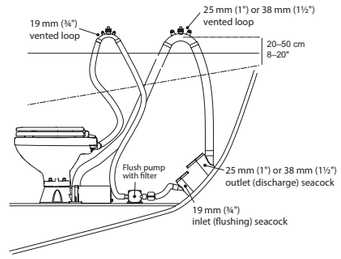
- Run the inlet hose by the most direct route from the inlet seacock to a non-return valve.
- Run the inlet hose from the non-return valve to the flushing pump inlet connection.
- For convenience of use, install an in-line non-return valve next to the inlet seacock which will ensure that the pump stays primed in between usages.

Discharge: 25 mm (1") or 38 mm (1½") hose

- As close as possible to the toilet, rise the discharge hose 20 cm above the base to retain water in the bowl. Make sure the outlet hose stays in this position.
- Connect discharge hose connection on the toilet to the seacock or holding tank.

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Toilet below waterline or below holding tank

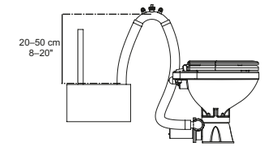


Inlet: 19 mm (¾") Vented Loop fitting

- The vented loop must be positioned it in a way that its highest point is 20 – 50 cm (8 – 20") above the highest possible waterline
- Run the inlet hose by the most direct way from the inlet seacock, via the flush pump to the vented loop; or, the most direct way from the pressuized water pipe in a centralized system.
- Run the inlet hose by the most direct way from the vented loop to toilet flushing pump inlet connection.

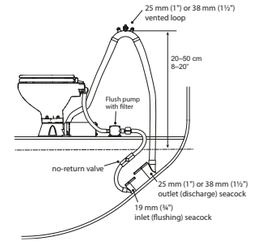
Discharge: 25 mm (1") or 38 mm (1½") Vented Loop fitting Mounting

- Arrange the discharge hose, so that its highest point is at least 20 cm (8") above the waterline or holdingtank, and fit the vented loop at the highest point.
- Run the discharge hose from the toilet to the vented loop
- Run the discharge hose from the vented loop to the seacock or holdingtank



Toilet above waterline or above holding tank

Inlet: 19 mm hose



- Run the inlet hose by the most direct route from the inlet seacock to a non-return valve; or, the most direct way from the pressuized water pipe in a centralized system..
- Run the inlet hose from the non-return valve to the flush pump and then to the flushing pump inlet connection.
- For convenience of use, install an in-line non-return valve next to the inlet seacock which will ensure that the pump stays primed in between usages.

Discharge: 25 mm (1") or 38 mm (1½") hose

- Arrange the discharge hose, so that its highest point is 20 – 50 cm (8 – 20") above the waterline or holdingtank, and fit the vented loop at the highest point.
- Run the discharge hose from the toilet to the vented loop
- Run the discharge hose from the vented loop to the seacock or holdingtank.

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Rely on original Albinus spare parts and accessories for your marine toilet systems

Compliment your marine toilets with conversion kits for improved operation, control panels for push-button operation, vented loops, solenoids, flush pump and Y-valve.

Standard Electric Toilet Conversion Kit

Converts your manual or silent electric toilet to a 12V / 24V one cycle electric operated version.
Including all you need for a new assembly, also the one push electrical control panel.

SKU	Voltage	Connections	Weight
07-66-019	12V	Port conections inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	2.4 Kg 6 lbs
07-66-020	24V		



Standard Electric EVO Toilet Conversion Kit

Converts your manual or silent electric toilet to a 12V / 24V new EVO version. More silent with higher capacity than former Standard Electric models.
Including all you need for a new assembly, also the one push electrical control panel.

SKU	Voltage	Connections	Weight
07-92-050	12V	Port conections inlet 19 mm (¾"), outlet 25 mm or 38 mm (1" or 1½")	2.4 Kg 6 lbs
07-92-051	24V		



Silent Electric Toilet Conversion Kit

Converts your manual or standard electric toilet to a 12V / 24V seperated flushing and waste disposal cycle version.
Including all you need for a new assembly, also the electronic 3 function control panel.
More silent and less water consumption. Water is from existing pressurized water system onboard with 12V solenoid valve (SKU 07-66-030) – 24V solenoid valve (SKU 07-66-031) or 12V flush pump (SKU 07-66-032) – 24V flush pump (SKU 07-66-033)- not included!

SKU	Voltage	Connections	Weight
07-66-021	12V	Port conections outlet 25 mm or 38 mm (1" or 1½")	2.1 Kg 6 lbs
07-66-022	24V		



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Control Panel Standard Electric Toilet

The panel controls the combined rinse and discharge by a single button.

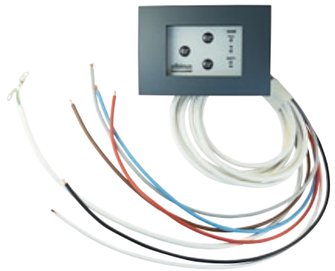
SKU	Voltage	Description
07-66-023	12V / 24V	One push standard electric control panel



Digital Control Panel Silent Electric Toilet

Before use – after use – short use and trimmer to regulate the flow

SKU	Voltage	Description
07-66-024	12V / 24V	Electronic 3 function control panel, before use, after use and short use plus a trimmer to regulate the flow rate



Control Panel Silent Electric Toilet Rocker Switch

The panel controls the rinse and the discharge, by two buttons.
Button 1, One function, discharge and rinse.
Button 2, Two functions, Rinse toilet OR discharge toilet

SKU	Voltage	Description
07-66-025	12V / 24V	2 function rocker switch control panel for waste disposal and flushing



Control Panel ECO Flush Electric Toilet With Level Indicator

Electronic control system with ECO flush fuctionality and tank level indicator control integrated in panel.
Normal / Full Flush Button
5 seconds delivery approx. 5 liters (1.3 USG) of water
ECO Flush Button
2½ seconds delivery approx. 2.5 liters (0.66 USG) of water

SKU	Voltage	Description
07-66-026	12V / 24V	Electronic control system with ECO flush fuctionality and tank level indicator control integrated in panel.



albinus®

Vented Loop fittings

If the toilet is connected to any through-hull fitting and if the rim of the bowl falls below the waterline, for example during heavy seas, there is the risk of water flooding in, causing the boat to sink, which may result in loss of life. Therefore, if the rim of the toilet is less than 20 cm (8") above the waterline when the craft is at rest, or if there is any possibility that the rim of the bowl may be below the waterline at ANY time, ***a vented loop MUST*** be fitted in any pipework connected to a through-hull fitting, irrespective of whether inlet or discharge. ***The loop must be vented to avoid the siphoning of water back into the boat through the toilet.***

Vented Loop 19

Vented loop for inlet

SKU	Description
07-66-027	19 mm (¾") air valve loop to prevent back siphoning for waste water systems



Vented Loop 25

Vented loop for outlet

SKU	Description
07-66-028	25 mm (1") air valve loop to prevent back siphoning for waste water systems.



Vented Loop 38

Vented loop for outlet

SKU	Description
07-66-029	38 mm (1½") air valve loop to prevent back siphoning for waste water systems.



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Bronze Solenoid valve

To be used with pressurized fresh water systems

SKU	Voltage	Description
07-66-030	12V	Electric valve to be used with centralized, pressurized fresh water system. Internal pipe thread ½"
07-66-031	24V	



Flush Pump

Silent and robust 3-diaphragm flush pump to be used with any toilet with an external flush system.

- Perfect companion to Albinus Silent Electric and Premium marine toilets
- Can be run dry
- Strainer included
- Integrated safety by-pass valve 60 psi (4 bar)

SKU	Capacity	Voltage	Fuse	Ports	Dimensions
07-66-036	16 L/min (4.2 GPH) self-primimg 2 m (6.5 ft)	12V	12 A	19 mm (¾") inner diameter hose	205 x 219 x 110 mm (8.1 x 8.6 x 4.3 inches)
07-66-037		24V	6 A		



Y-valve HD

Heavy Duty Y-valve for installation in waste discharge and bilge pump-out systems.

SKU	Description
07-66-034	Allows waste water to be diverted to tank or pump-out. Fitted with 38 mm (1½") ports and extra 25 mm (1") straight inlet port



Premium Solenoid valve 12V

To be used with pressurized fresh water systems

SKU	Voltage	Description
07-66-035	12V	Electric valve to be used with centralized, pressurized fresh water system. ½" and ¾" hose connections



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Accessories / Spare Parts

Compact Seat

SKU	Description
07-99-035	Original wooden seat for Compact and Design toilet models



Compact Seat SC

SKU	Description
07-99-049	Original softclose thermoplastic seat for Compact and Design toilet models



Comfort Seat SC

SKU	Description
07-99-036	Original thermoplastic softclose seat for Comfort toilet models



Premium Seat SC

SKU	Description
07-99-037	Premium thermoset plastic soft close seat with stainless steel hinges

Luxury Premium Seat SC

SKU	Description
07-99-042	Premium white varnished wood soft close seat with stainless steel hinges; standard on Premium models, also fits Comfort models



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Motor Standard Electric Toilet

SKU	Voltage	Description
07-99-038	12V	Replacement motor for the Standard Electric toilets
07-99-039	24V	



Motor Standard Electric EVO Toilet

SKU	Voltage	Description
07-92-052	12V	Replacement motor for the Standard Electric EVO toilets
07-92-053	24V	



Motor Group Silent Electric Toilet

SKU	Voltage	Description
07-99-040	12V	Replacement motor group for the Silent Electric toilets
07-99-041	24V	



Motor Group Design Standard Electric Toilet

SKU	Voltage	Description
07-99-071	12V	Replacement motor group for the Design Standard Electric toilets
07-99-072	24V	



Motor Premium/ Design Silent Electric

SKU	Voltage	Description
07-99-082	12V	Replacement motor for the Premium and Design Silent Electric toilets
07-99-083	24V	



albinus®

Bowl Compact

SKU	Description
07-99-054	Ceramic bowl for all Compact models



Bowl Compact Low

SKU	Description
07-99-055	Ceramic bowl for all Compact Low models



Bowl Comfort

SKU	Description
07-99-056	Ceramic bowl for all Comfort models



Bowl Design

SKU	Description
07-99-067	Ceramic bowl for all Design models



Bowl Premium

SKU	Description
07-94-078	Ceramic bowl for all Premium Std. models



Bowl Premium Low

SKU	Description
07-94-081	Ceramic bowl for all PremiumLow models



albinus®

Manual Plastic Base

SKU	Description
07-91-057	Base for Manual toilet models



Base Group Standard Electric

SKU	Description
07-99-047	Base group for Standard Electric toilets



Base Group Standard Electric EVO / Silent Electric

SKU	Description
07-99-063	Base group for Standard Electric EVO and Silent Electric toilets



Manual Toilet Pump

SKU	Description
07-66-018	Toilet pump and base kit for all manual toilets. Including all you need for a new assembly. Interchangeable with Jabsco and Johnson Pump manual toilet pumps



Gasket Kit Manual Pump

SKU	Description
07-91-059	Gasket kit for albinus manual toilets



Intake Elbow 90°

SKU	Description
07-99-060	Intake elbow group 90° for all toilets



albinus®

Manual Bowl Gasket/ Screws

SKU	Description
07-91-061	Gasket and screws for albinus manual toilets



Check valve

SKU	Description
07-91-062	Check valve for manual toilet manual pump



Macerator Group

SKU	Description
07-99-048	Flush pump group for Standard Electric / Design Standard Electric



Flush Pump Group Design Std. El.

SKU	Description
07-92-070	Flush pump group for Standard Electric / Design Standard Electric



Motor cover for EVO Marine Toilets

SKU	Description
07-92-071	Replacement cover for EVO Marine Toilet motor



Impeller Flush Pump

SKU	Description
07-99-073	Flush pump impeller for Standard Electric, Standard Electric EVO and Design Standard Electric



Gasket Kit Conversion Kit Std.

SKU	Description
07-99-086	Gasket kit Standard Electric



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Outlet Elbow

SKU	Description
07-99-064	Outlet elbow group for Standard Electric EVO and Silent Electric toilets



Flush Pump Group EVO

SKU	Description
07-92-065	Flush pump group for Standard Electric EVO



Gasket Kit EVO

SKU	Description
07-92-066	Gasket Kit for Standard Electric EVO



Complete Gasket Kit Design / Premium

SKU	Description
07-99-068	Complete Gasket Kit for Design / Premium toilets



Inlet Pump Group Design / Premium

SKU	Description
07-99-069	Complete Inlet Pump Group for Design / Premium toilets



Accessories / Spare Parts

albinus®

Outlet Elbow Electric / Design / Premium Low

SKU	Description
07-99-074	Outlet Elbow for Design / Premium toilets



Intake Design / Premium

SKU	Description
07-99-075	Intake for Design / Premium toilets



Oulet Elbow Kit For Premium Std

SKU	Description
07-99-084	Outlet Elbow for Premium toilets (standard height)



Outlet Hose Kit For Design Silent

SKU	Description
07-99-085	Outlet hose kit for Design Silent Electric toilets



Outlet Hose Kit For Silent Premium

SKU	Description
07-99-087	Outlet hose kit for Silent Premium Electric toilets



Outlet Hose Kit For Silent Premium Low

SKU	Description
07-94-092	Outlet hose kit for Silent Premium Low Electric toilets



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Complete Pump Kit Design Standard Electric

SKU	Voltage	Description
07-99-088	12V	Complete pump kit for Design Standard Electric toilets
07-99-089	24V	



Complete Pump Kit Design Silent Electric

SKU	Voltage	Description
07-99-090	12V	Complete pump kit for Design Silent Electric toilets
07-99-091	24V	



Comlete Pump Kit Silent Premium Electric Standard and Low

SKU	Voltage	Description
07-94-079	12V	Complete pump kit for Silent Premium Electric toilets and Silent Premium Low toilets
07-94-080	24V	



1" Straight Outlet Fitting

SKU	Description
07-99-092	1" Straight Outlet Fitting



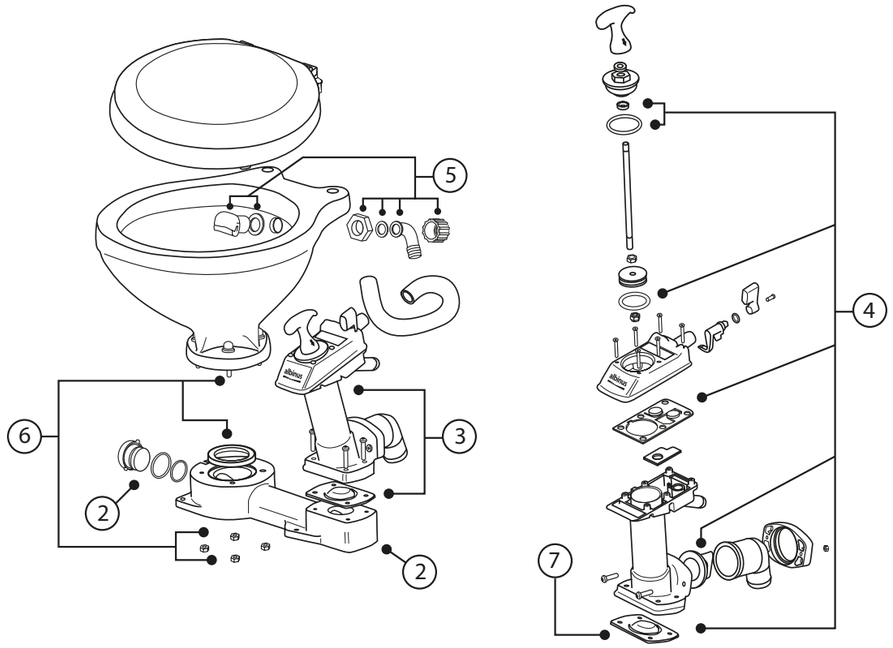
1½" Straight Outlet Fitting

SKU	Description
07-99-093	11/2" Straight Outlet Fitting



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Spare Parts Manual Marine Toilets



Common spares		
Albinus SKU	**Pos.**	**Description**
07-91-057	2	Plastic base
07-66-018	3	Manual pump with base gasket
07-91-059	4	Gasket kit manual pump
07-99-060	5	Intake elbow 90°
07-91-061	6	Bowls gasket/screws
07-91-062	7	Check valve

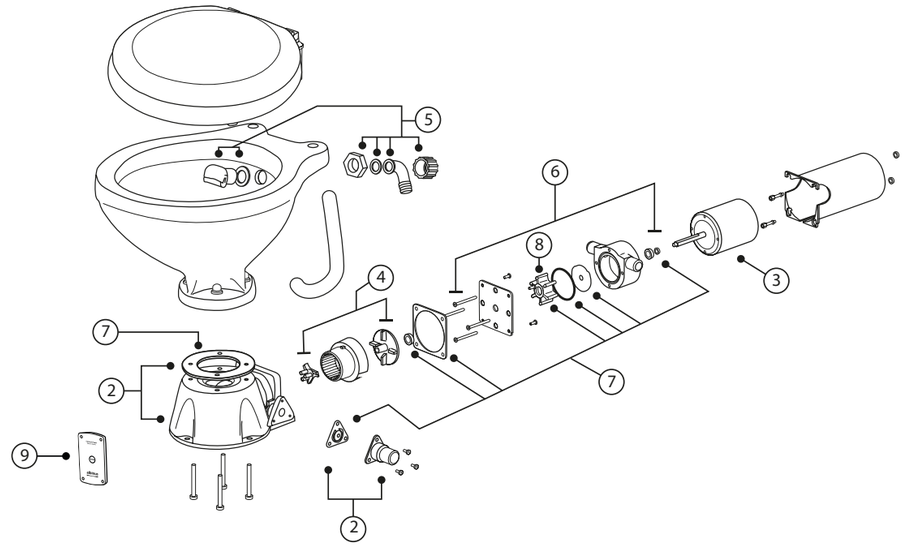
Model specific parts	
Albinus SKU	**Description**
07-01-001	**Manual Compact Toilet, complete**
07-99-035	Compact Seat

07-01-002	**Manual Comfort Toilet, complete**
07-99-036	Comfort Seat

07-01-003	**Manual Compact Low Toilet, complete**
07-99-035	Compact Seat

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Spare Parts Electric Standard Marine Toilets



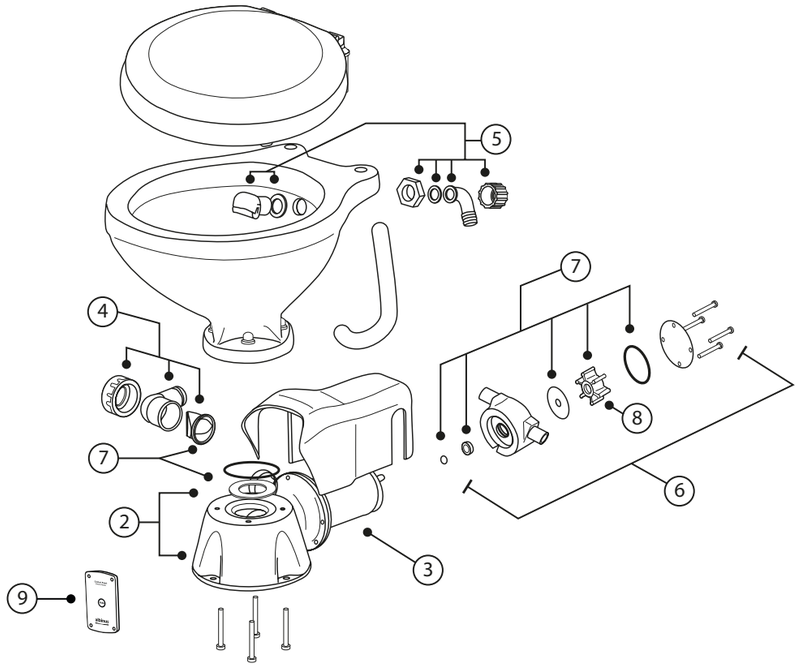
Common spares		
Albinus SKU	**Pos.**	**Description**
07-99-047	2	Base Group
07-99-038	3	Motor Standard Electric Toilet 12V
07-99-039	3	Motor Standard Electric Toilet 24V
07-99-048	4	Macerator Group
07-99-060	5	Intake Elbow
07-92-070	6	Flush Pump
07-99-086	7	Gasket Kit
07-99-073	8	Impeller Flush Pump
07-66-023	9	Control Panel Standard Electric Toilet
07-66-019		Standard Electric Conversion Kit 12V
07-66-020		Standard Electric Conversion Kit 24V

Model specific parts	
Albinus SKU	**Description**
07-32-004	**Standard Electric Compact 12V, complete Bulk**
07-32-005	**Standard Electric Compact 24V, complete Bulk**
07-99-035	Compact Seat

07-32-006	**Standard Electric Comfort 12V, complete Bulk**
07-32-007	**Standard Electric Comfort 24V, complete Bulk**
07-99-036	Comfort Seat

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Spare Parts Electric Standard EVO Marine Toilets



Common spares		
Albinus SKU	**Pos.**	**Description**
07-99-063	2	Base Group
07-92-052	3	MOTOR GROUP EVO 12V.
07-92-053	3	MOTOR GROUP EVO 24V.
07-99-064	4	Outlet Elbow
07-99-060	5	Intake Elbow
07-92-065	6	Flush Pump EVO
07-92-066	7	Gasket Kit EVO
07-99-073	8	Impeller Flush Pump
07-66-023	9	Control Panel Standard Electric Toilet
07-92-050		Standard Electric EVO Conversion Kit 12V
07-92-051		Standard Electric EVO Conversion Kit 24V

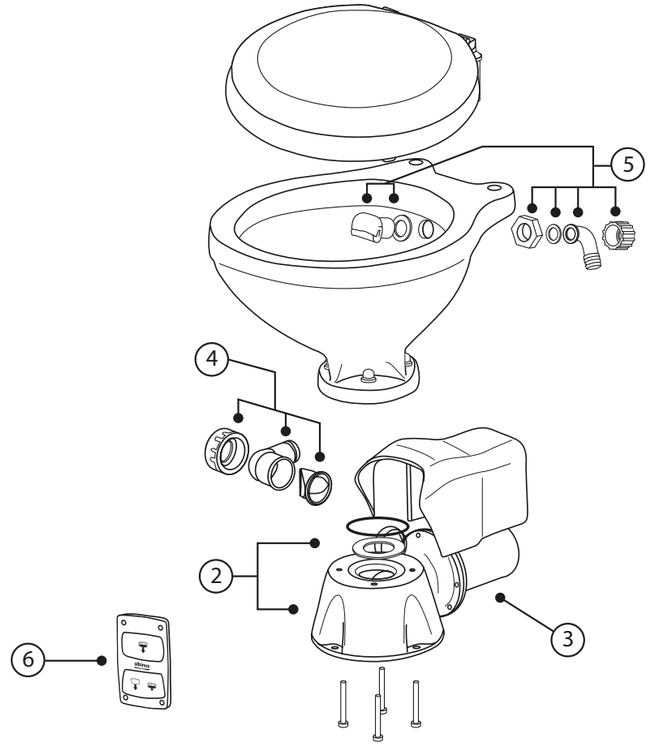
Model specific parts	
Albinus SKU	**Description**
07-02-004	**Standard Electric Evo Compact 12V, complete**
07-02-005	**Standard Electric Evo Compact 24V, complete**
07-99-035	Compact Seat

07-02-006	**Standard Electric Evo Comfort 12V, complete**
07-02-007	**Standard Electric Evo Comfort 24V, complete**
07-99-036	Comfort Seat

07-02-008	**Standard Electric Evo Compact Low 12V, complete**
07-02-009	**Standard Electric Evo Compact Low 24V, complete**
07-99-035	Compact Seat

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Spare Parts Silent Electric Marine Toilets



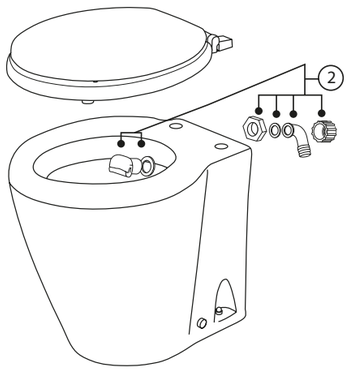
Common spares		
Albinus SKU	**Pos.**	**Description**
07-99-063	2	Base Group
07-99-040	3	Motor Group Silent El. 12V
07-99-041	3	Motor Group Silent El. 24V
07-99-064	4	Outlet Elbow
07-99-060	5	Intake Elbow
07-66-025	6	Control Panel Silent Electric Toilet Rocker Switch
07-66-021		Silent Electric Conversion Kit 12V
07-66-022		Silent Electric Conversion Kit 24V

Model specific parts	
Albinus SKU	**Description**
07-03-010	**Silent Electric Compact 12V, complete**
07-03-011	**Silent Electric Compact 24V, complete**
07-99-035	Compact Seat

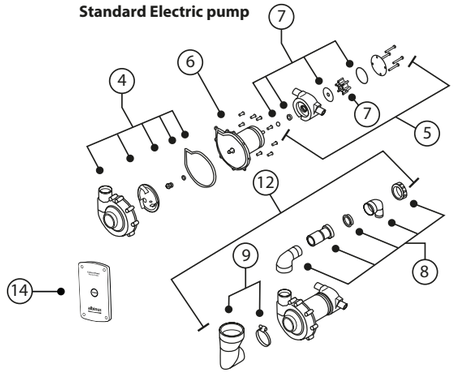
07-03-012	**Silent Electric Comfort 12V, complete**
07-03-013	**Silent Electric Comfort 24V, complete**
07-99-036	Comfort Seat

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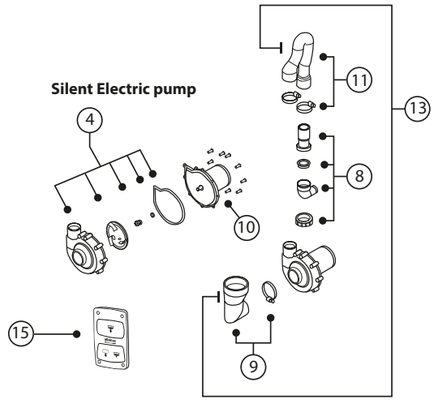
Spare Parts Standard / Silent Design Marine Toilets



Standard Electric pump



Silent Electric pump



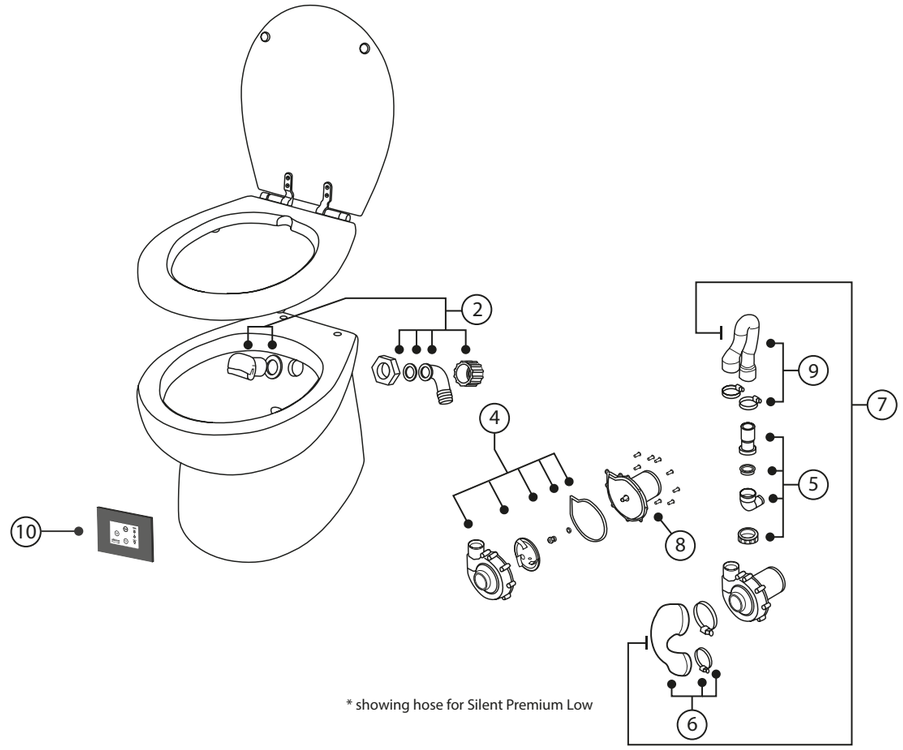
Common spares		
Albinus SKU	**Pos.**	**Description**
07-99-060	2	Intake Elbow 90°
07-99-068	all gaskets in 4, 7 and 8	Complete Gasket Kit Design/ Premium
07-99-069	4	Inlet Pump Group Design/ Premium
07-92-070	5	Flush Pump Group Design Std. El.
07-99-071	6	Motor Group Design Std. El. 12V
07-99-072	6	Motor Group Design Std. El. 24V
07-99-073	7	Impeller Flush Pump
07-99-074	8	Outlet Elbow Electric/Design/ Premium Low
07-99-082	10	Motor Premium/ Design Silent 12V
07-99-083	10	Motor Premium/ Design Silent 24V
07-99-085	9 and 11	Outlet Hose Kit For Design Silent
07-99-088	12	Complete Pump Kit Design Std Electric 12V
07-99-089	12	Complete Pump Kit Design Std Electric 24V
07-99-090	13	Complete Pump Kit Design Silent Electric 12V
07-99-091	13	Complete Pump Kit Design Silent Electric 24V
07-66-023	14	Control Panel Standard Electric Toilet
07-66-025	15	Control Panel Silent Electric Toilet Rocker Switch

Model specific parts	
Albinus SKU	**Description**
07-02-043	**Design Marine Toilet Standard Electric 12V, complete**
07-02-044	**Design Marine Toilet Standard Electric 24V, complete**
07-99-035	Compact Seat

07-03-045	**Design Marine Toilet Silent Electric 12V, complete**
07-03-046	**Design Marine Toilet Silent Electric 24V, complete**
07-99-035	Compact Seat

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Spare Parts Silent Premium Marine Toilets



* showing hose for Silent Premium Low

Common spares		
Albinus SKU	**Pos.**	**Description**
07-99-060	2	Intake Elbow 90°
07-99-068	all gaskets in 4 and 5	Complete Gasket Kit Design/Premium
07-99-069	4	Inlet Pump Group Design/ Premium
07-99-074	5	Outlet Elbow Electric/Design/Premium Low
07-94-079	7	Complete Pump Kit Premium 12V
07-94-080	7	Complete Pump Kit Premium 24V
07-99-082	8	Motor Premium/ Design Silent 12V
07-99-083	8	Motor Premium/ Design Silent 24V
07-99-084	5	Outlet Elbow Kit For Premium Std
07-99-087	6 and 9	Outlet Hose Kit For Silent Premium
07-94-092	6 and 9	Outlet Hose Kit For Silent Premium Low
07-66-024	10	Control Panel Silent Premium Electric Toilet

Model specific parts	
Albinus SKU	**Description**
07-04-014	**Silent Premium 12V, complete**
07-04-015	**Silent Premium 24V, complete**
07-99-042	Luxury Premium Seat SC

07-04-016	**Silent Premium Low 12V, complete**
07-04-017	**Silent Premium Low 24V, complete**
07-99-042	Luxury Premium Seat SC

Spare Parts Schematics

7 Marine Toilets

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8 Water Heaters

Our long experience in the marine sector has enabled us to develop a series of Stainless Steel Premium Water Heaters with innovative features compared to the market standard. The advantages that albinus water heaters offer are: stainless steel AISI 316L tank, high-quality materials ensuring durability and resistance over time, possibility of producing hot water even with the electric element, complete with adjustable and safety thermostat. All are designed for continuous use onboard vessels in demanding environments. 3 years limited warranty.

Stainless Steel Premium Water Heaters..... 107
Accessories / Spare Parts 108

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The Albinus Satinless Steel Premium Water Heaters are made of high-quality materials ensuring durability and resistance over time. Dual heating as standard - electrical heating and indirect heating based on an second heat source, for example based on the cooling system from the Marine engine or generator set.

- AISI 316L Stainless Steel tanks
- High-quality materials ensuring durability and resistance over time
- Heat exchanger with a large exchanging surface for indirect heating from e.g. engine cooling water
- Possibility of producing hot water even with the electric element, complete with adjustable and safety thermostat
- Incoloy corrosion-resistant alloy elements for electrical heating
- Relief/non-return valve that allows the water heater to drain the water when not in use
- Easy installation on a flat area
- 2 thermal release protections: minimum 60° – maximum 90°
- Flexible mounting brackets, thermostat and drain valve are included
- Designed for continuous use onboard vessels in demanding environments

SS Premium Water Heater 20 L

SKU	Power	Capacity	Voltage	Connections	Dimensions L x W x H	Weight empty
08-02-040	1200 W	20 L (5.3 gal)	230 V - 50 Hz	Fixed port connections BSP ½"	500 x 306 x 316 mm (19.7 x 12.1 x 12.4 in)	7.1 Kg (15.6 lbs)



SS Premium Water Heater 30 L

SKU	Power	Capacity	Voltage	Connections	Dimensions L x W x H	Weight empty
08-02-041	1200 W	30 L (7.9 gal)	230 V - 50 Hz	Fixed port connections BSP ½"	495 x 366 x 366 mm (19.5 x 14.4 x 14.4 in)	10.5 Kg (23.1 lbs)



SS Premium Water Heater 40 L

SKU	Power	Capacity	Voltage	Connections	Dimensions L x W x H	Weight empty
08-02-042	1200 W	40 L (10.5 gal)	230 V - 50 Hz	Fixed port connections BSP ½"	623 x 366 x 366 mm (24.4 x 14.4 x 14.4 in)	12 Kg (26.4 lbs)



SS Premium Water Heater 60 L

SKU	Power	Capacity	Voltage	Connections	Dimensions L x W x H	Weight empty
08-02-043	1200 W	60 L (15.8 gal)	230 V - 50 Hz	Fixed port connections BSP ½"	721 x 400 x 404 mm (28.4 x 15.8 x 15.9 in)	13.4 Kg (29.5 lbs)



SS Premium Water Heater 80 L

SKU	Power	Capacity	Voltage	Connections	Dimensions L x W x H	Weight empty
08-02-044	1200 W	80 L (21.1 gal)	230 V - 50 Hz	Fixed port connections BSP ½"	921 x 400 x 404 mm (36.5 x 15.8 x 15.9 in)	16.3 Kg (35.9 lbs)



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Complement your Water Heaters with Albinus Accessories and Spare Parts.

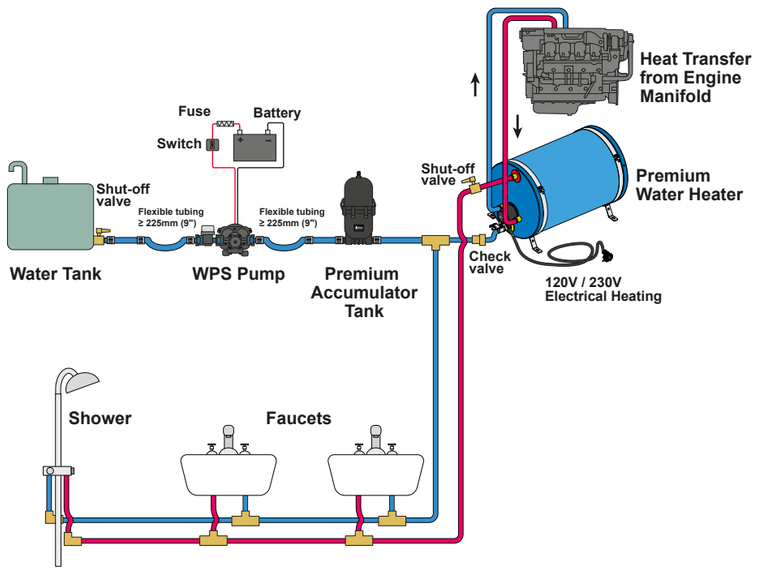
Mixing Kit SS Premium Water Heaters

Premium Mixer Kit, safe distribution of mixed warm water at exact temperatures.

- Allows you to not waste any hot water which saves water and energy

SKU	Description
08-62-053	OSP KIT Thermostatic Mixing Valve
08-62-054	OSP KIT Thermostatic Mixing Valve -NPT





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9 Heaters and Defrosters

Our defrosters include heavy duty heating unit and high quality electrical components shielded by a stainless steel cover for long service life. As a kit, the defroster includes a high quality adjustable fan, a four step blower of high capacity, wiring harness and control panel. 3 years limited warranty for heating unit and 1 year for the fan motor.

Pleasure Boat Defrosters..... 110
Accessories 111

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Albinus defrosters include a heavy duty heating unit and high quality electrical components shielded by a stainless steel cover for long service life. For connection to engines with fresh water cooling system. Available as complete kits and heater units.

- As a kit, the defroster includes a high quality adjustable fan, a four step blower of high capacity, wiring harness and control panel

Pleasure Boat Defrosters

Marine Defroster 6 kW

Marine defroster/ heater with 6 kW heater coil and double radial blowers
Kit includes: 5 m (16 ft) Wiring harness, 4-step control panel and hose adapters

SKU	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-01-035 (kit)	6 kW (20 500 BTU / h)	200 m^3 / h (118 ft^3 / min)	12V	15 A	16 mm (5/8") copper pipes with DIN 71550 bead Max· water pressure: 2.5 bar (36 psi)	440 x 136 x 220 mm (17.3 x 5.4 x 8.7 in)	5.5 kg (12.1 lbs.)
09-01-036 (kit)			24V	10 A			
09-01-037 (heater unit)			12V	15 A			
09-01-038 (heater unit)			24V	10 A			



Commercial Boat Defrosters

Premium Marine Defroster 9 kW

Marine defroster/ heater with 9 kW heater coil and double radial blowers
Kit includes: 5 m (16 ft) Wiring harness, 4-step control panel and hose adapters

SKU	Heating capacity	Max. Rated Air flow	Voltage	Fuse size	Water connections	Dimensions W x H x D	Weight
09-02-005 (kit)	9 kW (31 000 BTU / h)	350 m^3 / h (206 ft^3 / min)	12V	15 A	16 mm (5/8") copper pipes with DIN 71550 bead Max· water pressure: 2.5 bar (36 psi)	440 x 136 x 220 mm (17.3 x 5.4 x 8.7 in)	5.5 kg (12.1 lbs.)
09-02-006 (kit)			24V	10 A			
09-02-011 (heater unit)			12V	15 A			
09-02-012 (heater unit)			24V	10 A			



Complement your Heater Unit Defrosters with Albinus Control Panels.

Control Panel 4 kW, 6kW, 9 kW – 12 V / 24 V

SKU	Description	Voltage
09-66-017	4-step control panel for 4 kW, 6 kW, 9 kW and 12 kW defroster / heater	12V / 24V



Wiring Harness Ext 12/24 V 6/9kW 5M

SKU	Description
09-66-020	Wiring Harness Ext 12/24 V 4/6/9kW 5M



Hose Adapters

SKU	Description
09-66-021	Adapter Hose D59.5 Plastic
09-66-024	Hose Adapter D59





10 Ventilation Blowers

Air blowers cover a wide range of ventilation needs and are suitable for almost any installation situation. Engine compartment air extraction prior to start-up, bilge ventilation, galleys or any other compartment. In-line, flange or flex mount compact design with motor integrated in center of blower. Double ball bearings with a high impact thermoplastic body and solid durable assembly surfaces. 1 year limited warranty.

Radial Ventilation Blowers..... 113
Flange-mounted Blowers 113
Flex-mounted Blowers..... 113
In-Line Blowers..... 115

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Radial blower for marine ventilation for engine compartment air extraction prior to start-up, bilge ventilation, galleys or any other compartment.

- Flange or flex mount
- Compact design with motor integrated in center of blower
- Double ball bearings
- High impact thermoplastic PA6 highly durable white Nylon body
- Solid, durable assembly surfaces



Marine Air Blower 280 Flange

SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-02-001	3" Flange mounted radial blower	280 m³/h (163 ft³/min)	12V	5 A	Ø 75 mm (3")	92 x 80 mm (3.6 x 3.2 in))	200 x 165 x 195 mm (7.9 x 6.5 x 7.7 in)	Johnson Pump 80-47416-01 Jabsco 34739-0010
10-02-002			24V					JP 80-47416-02 Jabsco 50880-1100



Marine Air Blower 500 Flange

SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-02-003	4" Flange mounted radial blower	500 m³/h (324 ft³/min)	12V	15 A	Ø 100 mm (4")	146 x 118 mm (5.8 x 4.7 in)	290 x 257 x 150 mm (11.4 x 10.1 x 5.9 in)	Johnson Pump 80-47417-01 Jabsco 35760-0092
10-02-004			24V	10 A				Johnson Pump 80-47417-02, Jabsco 35760-0094



Marine Air Blower 750 Flange

SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-02-005	6" Flange mounted radial blower	750 m³/h (441 ft³/min)	12V	20 A	Ø 150 mm (6")	146 x 118 mm (5.8 x 4.7 in)	290 x 257 x 170 mm (11.4 x 10.1 x 6.7 in)	Johnson Pump 80-47418-01
10-02-006			24V	15 A				Johnson Pump 80-47418-02



Marine Air Blower 1000 Flange

SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-02-021	6" Flange mounted radial blower	1000 m³/h (589 ft³/min)	24V	20 A	Ø 150 mm (6")	Ø 103 mm (4.1 in)	290 x 257 x 180 mm (11.4 x 10.1 x 6.7 in)	Johnson Pump 80-47419-02



Marine Air Blower 500 Flex

SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-03-007	4" Flex mounted radial blower	500 m³/h (324 ft³/min)	12V	15 A	Ø 100 mm (4")	Ø 103 mm (4.1 in)	290 x 257 x 150 mm (11.4 x 10.1 x 5.9 in)	Johnson Pump 80-47420-01 Jabsco 35770-0092
10-03-008			24V	10 A				Johnson Pump 80-47420-02 Jabsco 35770-0094

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Marine Air Blower 750 Flex

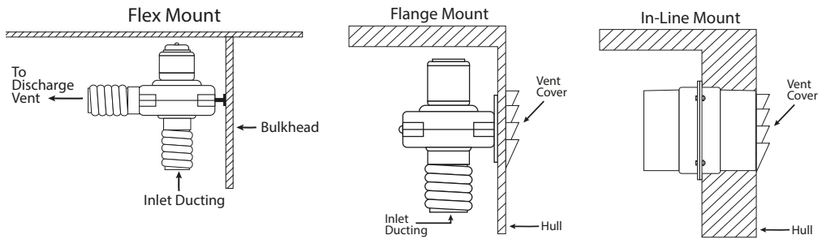
SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-03-009	6" Flex mounted radial blower	750 m³/h (441 ft³/min)	12V	20 A	Ø 150 mm (6")	Ø 103 mm (4.1 in)	290 x 257 x 170 mm (11.4 x 10.1 x 6.7 in)	Johnson Pump 80-47421-01
10-03-010			24V	15 A				Johnson Pump 80-47421-02



Marine Air Blower 1000 Flex

SKU	Type	Capacity	Voltage	Fuse size	Connections		Dimensions H x W x L	Interchangeable with*
					Inlet	Outlet		
10-03-022	6" Flex mounted radial blower	1000 m³/h (589 ft³/min)	24V	20 A	Ø 150 mm (6")	Ø 103 mm (4.1 in)	290 x 257 x 180 mm (11.4 x 10.1 x 7.1 in)	Johnson Pump 80-47422-02





In-Line mounted axial blower for marine ventilation for engine compartment air extraction prior to start-up, bilge ventilation, galleys or any other compartment.

- In-Line mounted
- Compact design with motor integrated in center of blower
- Advanced five-blade design for maximum flow and performance
- Sheltered blades from blower housing interference at tough installation
- Quiet operation and low power consumption
- Long motor service life from powerful airflow cooling
- For continous duty

Marine Air Blower 1000 Inline 250

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions H x W x L	Interchangeable with*
10-01-011	7" In-Line mounted, axial flow blower through-bulkhead installation	1000 m³/h (589 ft³/min)	12V	7 A	178 mm (7 in) hose	250 x 220 x 178 mm (9.8 x 8.7 x 7 in)	Vetus 17812A
10-01-012			24V	3.5 A			Vetus 17824A



Marine Air Blower 1000 Inline 165

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions H x W x L
10-01-013	7" In-Line mounted, axial flow blower through-bulkhead installation	1000 m³/h (589 ft³/min)	12V	7 A	178 mm (7 in) hose	165 x 220 x 178 mm (6.5 x 8.7 x 7 in)
10-01-014			24V	3.5 A		



Marine Air Blower 750 Inline 250

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions H x W x L	Interchangeable with*
10-01-019	7" In-Line mounted, axial flow blower through-bulkhead installation	750 m³/h (441 ft³/min)	12V	7 A	178 mm (7 in) hose	250 x 220 x 178 mm (9.8 x 8.7 x 7 in)	Vetus Vent17812A
10-01-020			24V	3.5 A			Vetus Vent17824A



Marine Air Blower 750 Inline 165

SKU	Type	Capacity	Voltage	Fuse size	Connections	Dimensions H x W x L
10-01-017	7" In-Line mounted, axial flow blower through-bulkhead installation	750 m³/h (441 ft³/min)	12V	7 A	178 mm (7 in) hose	165 x 220 x 178 mm (6.5 x 8.7 x 7 in)
10-01-018			24V	3.5 A		





11 Pump Water Treatment

Albinus offers a tailored selection of proven environmentally friendly additives to your pump waters: cleansers and fresheners for your freshwater and wastewater holding tanks. Water treatment products for optimal functionality and comfort onboard. For extended lifetime of pumps, pump solutions and reliable, trouble-free operation. Suitable for vehicles or boats with holding tanks and pump systems onboard.

Freshwater Purification Continual / Routine use 117
Toilet System Treatment Continual / Routine use 118
Holding Tank Treatment Intermittent / Seasonal use ... 120

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For the conservation and long term storage of potable and non-potable water; for Continual / Routine use as a preventative measure. ONLY TO BE USED BY CAREFULLY FOLLOWING THE INSTRUCTIONS WITH FRESH POTABLE WATER.

Fresh Water Purification Liquid - No Chlorine

For conservation and long term storage of up to 1 000 L potable and non-potable water.

- Odourless and tasteless, based on silver
- Will keep water protected against contamination for up to six months



SKU	Description	Capacity	Usage
12-01-001-EN / SE*	100 ml bottle concentrated liquid fresh water purification	good for 1 000 L (264 USgal)water	Continual / Routine useage

* label with English text / English + Swedish tex

Fresh Water Purification Powder - No Chlorine

For conservation and long term storage of up to 10 000 L potable and non-potable water.

- Odourless and tasteless, based on silver
- Will keep water protected against contamination for up to six months



SKU	Description	Capacity	Usage
12-01-002-EN / SE*	100 g bottle concentrated powder fresh water purification	good for 10 000 L (2640 USgal)water	Continual / Routine useage

* label with English text / English + Swedish tex

Fresh Water Purification Tablets - No Chlorine

For conservation and long term storage of up to 2 000 L potable and non-potable water.

- Odourless and tasteless, based on silver
- Will keep water protected against contamination for up to six months



SKU	Description	Capacity	Usage
12-01-003-EN / SE*	100 tablet bottle concentrated tablet form fresh water purification	good for 2 000 L (528 USgal)water	Continual / Routine useage

* label with English text / English + Swedish tex

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For cleaning, preventing and minimizing odors from boat toilets / septic tanks; for Continual / Routine use as a preventative measure. Dissolves urin scale and other hard deposits in the septic tank and pumbing. Clears and prevents blockages in the toilet system. Helps to breakdown solid waste material. Fresh scent. ONLY TO BE USED WITH WASTE WATER.

In-line Marine Toilet Cleaning System

Installs In-Line between flush water pump and bowl, providing cleansing action with every flush. Good for 1000 flushes.

- Continuously cleans and prevents odors from bowl, lines
- Pleasant scent with every flush
- Helps to breakdown solid waste material



SKU	Description	Capacity	Usage
12-03-008-EN / SE*	In-Line system that cleanses, deordorizes with every flush, 100 ml bottle	good for 1 000 flushes	Continual / Routine useage

* label with English text / English + Swedish tex

Replacement Cartridge In-line Toilet Cleaning System

Replacement cartridge for In-Line Toilet Cleaning System. Simply unscrew the empty cartridge and screw in the replacement cartridge. Good for 1000 flushes.

- Continuously cleans and prevents odors from bowl, lines
- Pleasant scent with every flush
- Helps to breakdown solid waste material



SKU	Description	Capacity	Usage
12-93-015-EN / SE*	Replacement cartridge for In-Line system that cleanses, deordorizes with every flush, 100 ml bottle	good for 1 000 flushes	Continual / Routine useage

* label with English text / English + Swedish tex

Marine Toilet System Treatment Bio 1 L

Specially developed to remove hard deposits in toilet systems on pleasure boats with suction emptying and for preventative mainanence, as well as trouble-free operation. Does not affect the beneficial bacteria in the system. Environmentally friendly and biodegradable. Not harmful to metals, plastics or rubber

- Effectivly cleans your septic tank
- Dissolves urin scale and other hard deposits in the septic tank and pumbing
- Clears and prevents blockages in the toilet system



SKU	Description	Volume	Usage
12-03-009-EN / SE*	Septic tank cleaner, clearing of bockages	1 Liter (1.1 qt)	Continual / Routine useage

* label with English text / English + Swedish tex

Marine Toilet System Treatment Bio 4 L

Specially developed to remove hard deposits in toilet systems on pleasure boats with suction emptying and for preventative mainanence, as well as trouble-free operation. Does not affect the beneficial bacteria in the system. Environmentally friendly and biodegradable. Not harmful to metals, plastics or rubber

- Effectivly cleans your septic tank
- Dissolves urin scale and other hard deposits in the septic tank and pumbing
- Clears and prevents blockages in the toilet system



SKU	Description	Volume	Usage
12-03-010-EN / SE*	Septic tank cleaner, clearing of bockages	4 Liter (4.2 qt)	Continual / Routine useage

* label with English text / English + Swedish tex

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Marine Toilet Fresh Aura Liquid Bio 1 L

Specially developed to minimize odor from the septic tank in recreational boats.

- Developed for boats, but also suitable for summer cottages, motorhomes and caravans
- Environmentally friendly special liquid that cleans, prevents and minimizes bad smells in sanitary systems
- Mild and pleasant scent
- Biodegradable
- Will not harm metals, plastics or rubber



SKU	Description	Volume	Usage
12-03-011-EN / SE*	Septic tank cleaner, deorodizer	1 Liter (1.1 qt)	Continual / Routine useage

* label with English text / English + Swedish tex

Marine Toilet Fresh Aura Liquid Bio 4 L

Specially developed to minimize odor from the septic tank in recreational boats.

- Developed for boats, but also suitable for summer cottages, motorhomes and caravans
- Environmentally friendly special liquid that cleans, prevents and minimizes bad smells in sanitary systems
- Mild and pleasant scent
- Biodegradable
- Will not harm metals, plastics or rubber



SKU	Description	Volume	Usage
12-03-012-EN / SE*	Septic tank cleaner, deorodizer	4 Liter (4.2 qt)	Continual / Routine useage

* label with English text / English + Swedish tex

Marine Toilet Cleaner

- Disinfects septic tanks, preventing foul smells
- Decomposes waste, toilet paper
- Concentrated for sanitizing septic tanks to 500 L (132 USgal)



SKU	Description	Capacity	Usage
12-03-005-EN / SE*	Septic tank cleaner, disinfectant – preventing odors, breaks down organic waste; 500 ml dosing bottle	sanitaizes septic tanks up to 500 L (132 USgal)	Continual / Routine useage

* label with English text / English + Swedish tex

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For cleaning waste water tanks and systems or fresh water tanks and systems. Eliminates unpleasent odour. Removes most kinds of deposits. Decomposes waste, toilet paper. For Intermittent / Seasonal use to maintain the system / beginning – end of season.

Freshwater tanks and systems

Water Tank Cleaner -No Chlorine

ONLY TO BE USED FOR SEASONAL CLEANING OF FRESH WATER TANKS.



Intermittent / seasonal freshwater tank treatment. Should always be used at the beginning / end of the season, or as needed.

- Cleans water tanks, pipes, pumps and hoses
- Removes deposits and other impurities
- Odorless and tasteless
- Will not harm metals, plastics or rubber

SKU	Description	Capacity	Usage
12-02-004-EN / SE*	Seasonal water tank / system cleaner, 500 ml bottle	Sufficient for 160 L (42 USgal) tank capacity	Intermittent / Seasonal useage

* label with English text / English + Swedish tex

Wastewater tanks and systems

Marine Toilet System Reset Powder

ONLY TO BE USED FOR SEASONAL CLEANING OF WASTE WATER TANKS.



Intermittent / seasonal wastewater tank treatment. Should always be used at the beginning / end of the season, or as needed.

- Cleans waste water tanks, pipes and hoses
- Automatically removes most types of deposits and eliminates unpleasant odors
- Highly effective concentrate

SKU	Description	Capacity	Usage
12-03-013-EN / SE*	Seasonal waste tank / system cleaner, 500 g bottle	Sufficient for 100 L (26.4 USgal) tank capacity	Intermittent / Seasonal useage

* label with English text / English + Swedish tex

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12 Circulation Pumps

Albin Group's a series of DC-driven Circulation Pumps are designed for circulation of water/antifreeze in heating or cooling systems on boats, buses, motorhomes. and commercial vehicles.

DC driven Circulation Pumps with Brushless Motor..... 122

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12V or 24V DC driven Circulation Pumps with Brushless Motor. Pumps for the circulation of water/antifreeze in heating or cooling systems on boats, buses, motor homes and commercial vehicles. Available with exernal or built-in driver. With external driver the pump is more resistant to higher external temperatures. With built-in driver the pump is easier to fit and install.

- Small size with high efficiency, maintenance-free
- Ceramic Shaft and Carbon fiber sleeve
- Completely water proof (IP68)
- Brushless DC control, long service life.
- Motor Brushless magnetic isolated design
- For Continuous Duty
- Life span 20 000 hours
- Materials of pump housing ABS, PES/SPS/PA66
- Noise class 35dB
- Max. Liquid Temp.: Continuous Duty + 80°C, Intermittent + 100°C.

BL10CM / BL10CM BID / 12V / 24V

SKU	Type	Voltage	Capacity at 0.1 bar	Capacity at 0.25 bar	Max. Power Consumption	Port size	Dimensions H x W x L	Weight
13-01-005	External driver DC driven Circulation Pumps with Brushless Motor	12V	19 l/min 301 GPH	16 l/min 254 GPH	25W	14 mm (⅝")	76 x 68 x 89 mm (3.0 x 2.7 x 3.5 in)	0.2 kg 0.44 lb
13-01-006		24V	21 l/min 333 GPH	18 l/min 285 GPH	40W			
13-01-011	Built in driver DC driven Circulation Pumps with Brushless Motor	12V	19 l/min 301 GPH	16 l/min 254 GPH	25W	14 mm (⅝")	76 x 68 x 89 mm (3.0 x 2.7 x 3.5 in)	0.2 kg 0.44 lb
13-01-012		24V	21 l/min 333 GPH	18 l/min 285 GPH	40W			



BL30CM / BL30CM BID / 12V / 24V

SKU	Type	Voltage	Capacity at 0.1 bar	Capacity at 0.25 bar	Max. Power Consumption	Port size	Dimensions H x W x L	Weight
13-01-001	External driver DC driven Circulation Pumps with Brushless Motor	12V	32 l/min 507 GPH	28 l/min 444 GPH	54W	20 mm (¾")	99 x 83 x 113 mm (3.9 x 3.3 x 4.5 in)	0.48 kg 1.1 lb
13-01-002		24V	38 l/min 602 GPH	36 l/min 571 GPH	80W			
13-01-013	Built in driver DC driven Circulation Pumps with Brushless Motor	12V	32 l/min 507 GPH	28 l/min 444 GPH	54W	20 mm (¾")	99 x 83 x 113 mm (3.9 x 3.3 x 4.5 in)	0.48 kg 1.1 lb
13-01-014		24V	38 l/min 602 GPH	36 l/min 571 GPH	80W			



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BL90CM / BL90CM BID / 12V / 24V

SKU	Type	Voltage	Capacity at 0.1 bar	Capacity at 0.25 bar	Max. Power Consumption	Port size	Dimensions H x W x L	Weight
13-01-003	External driver DC driven Circulation Pumps with Brushless Motor	12V	51 l/min 808 GPH	47 l/min 745 GPH	80W	20 mm (¾")	110 x 88 x 152 mm (4.3 x 3.5 x 6 in)	0.89 kg 2 lb
13-01-004		24V	61 l/min 967 GPH	57 l/min 903 GPH	120W			
13-01-015	Built in driver DC driven Circulation Pumps with Brushless Motor	12V	51 l/min 808 GPH	47 l/min 745 GPH	80W	20 mm (¾")	110 x 88 x 152 mm (4.3 x 3.5 x 6 in)	0.89 kg 2 lb
13-01-016		24V	61 l/min 967 GPH	57 l/min 903 GPH	120W			



BL110CM / BL110CM BID / 12V / 24V

SKU	Type	Voltage	Capacity at 0.1 bar	Capacity at 0.25 bar	Max. Power Consumption	Port size	Dimensions H x W x L	Weight
13-01-007	External driver DC driven Circulation Pumps with Brushless Motor	12V	97.5 l/min 1545 GPH	77.5 l/min 1228 GPH	80W	38 mm (1½")	136 x 100 x 185 mm (5.4 x 3.9 x 7.3 in)	2.1 kg 4.6 lb
13-01-008		24V	124.5 l/min 1973 GPH	110.5 l/min 1751 GPH	150W			
13-01-017	Built in driver DC driven Circulation Pumps with Brushless Motor	12V	97.5 l/min 1545 GPH	77.5 l/min 1228 GPH	80W	38 mm (1½")	136 x 100 x 185 mm (5.4 x 3.9 x 7.3 in)	2.1 kg 4.6 lb
13-01-018		24V	124.5 l/min 1973 GPH	110.5 l/min 1751 GPH	150W			



BL130CM / BL130CM BID / 12V / 24V

SKU	Type	Voltage	Capacity at 0.1 bar	Capacity at 0.25 bar	Max. Power Consumption	Port size	Dimensions H x W x L	Weight
13-01-009	External driver DC driven Circulation Pumps with Brushless Motor	12V	183 l/min 2901 GPH	154 l/min 2441 GPH	100W	38 mm (1½")	162 x 129 x 220 mm (6.4 x 5.1 x 8.7 in)	3.2 kg 7.1 lb
13-01-010		24V	210 l/min 3329 GPH	185 l/min 2932 GPH	200W			
13-01-019	Built in driver DC driven Circulation Pumps with Brushless Motor	12V	183 l/min 2901 GPH	154 l/min 2441 GPH	100W	38 mm (1½")	162 x 129 x 220 mm (6.4 x 5.1 x 8.7 in)	3.2 kg 7.1 lb
13-01-020		24V	210 l/min 3329 GPH	185 l/min 2932 GPH	200W			



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DC driven Circulation Pumps with Brushless Motor



13 Pump Out

Albin Group Marine offers, through its Albinex brand, a range of solutions for allowing marinas and boat owners to more easily comply with National and International legislation regulating sewage emmisions from pleasure boats along the coastal waterways and inland lakes and rivers. Albinex complete Pump Out Stations and Pump Out Kits provide efficient and easy to use solutions for keeping our waterways clean.

Pump Out Stations 125
Pump Out Station Kits 126
Spare Parts 127

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Pump-out station for permanent installation in harbors, marinas, or where discharging of holding tanks by pumping out is needed. For further transport to municipal sewage system or storage/ large holding tank.

- Complete discharge pump of Self-priming Flexible Impeller type or peristaltic type, developed by Albinex for discharging holding tanks.
- Integrated vacuum switch for automatic switch off of pump when the holding tank of the vessel is empty.
- Integrated electrical connected control box with wiring to control panel, pump and vacuum switch.
- Protective housing of sheet metal Magnelis for extreme corrosion resistance
- Complete 7 m (23 ft) suction hose, with hose connection ports
- 1-phase or 3-phase electric motors
- 150 L / min capacity; empties typical boat sewage tank in maximum 40 seconds

Albinex Magnelis, Pump- Out Station FIP 400 V

SKU	Pump Type	Capacity	Voltage	Motor	Fuse	av. Amp draw	Dimensions H x W x L	Weight
11-01-001	Flexible Impeller	150 L / min (40 GPM)	400 V	3-phase, 400 V, 1.5 kW, 50 Hz	8 A	5 A	900 x 660 x 1000 mm (36 x 26 x 40 in)	74.5 kg 165 lbs



Albinex Magnelis, Pump- Out Station FIP 240 V

SKU	Pump Type	Capacity	Voltage	Motor	Fuse	av. Amp draw	Dimensions H x W x L	Weight
11-01-002	Flexible Impeller	150 L / min (40 GPM)	240 V	1-phase, 240 V, 2.2 kW, 50 Hz	20 A	12 A	900 x 660 x 1000 mm (36 x 26 x 40 in)	74.5 kg 165 lbs



Albinex Magnelis, Pump- Out Station FIP 120 V

SKU	Pump Type	Capacity	Voltage	Motor	Fuse	av. Amp draw	Dimensions H x W x L	Weight
11-01-004	Flexible Impeller	25 L / min (6.6 GPM)	120 V	1-phase, 120 V, 2.2 kW, 60 Hz	16 A	12 A	900 x 660 x 1000 mm (36 x 26 x 40 in)	74.5 kg 165 lbs



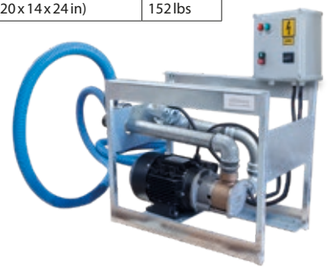
albinex®

Complete Pump-Out Station Kit for mounting indoors in available space in harbors, marinas, or where discharging of holding tanks by pumping out is needed. For further transport to municipal sewerage system or storage/ large holding tank.

- Pump-Out kit including 400 V / 240 V pump complete, control box, 4m cable and 7 m Pump-Out hose kit
- Complete discharge pump of Self-priming Flexible Impeller type or peristaltic type, developed by Albinex for discharging holding tanks
- Integrated vacuum switch for automatic switch off of pump when the holding tank of the vessel is empty
- Integrated electrical connected control box with wiring to control panel, pump and vacuum switch
- Mounted on stainless steel frame for indoor mounting
- Complete 7 m (23ft) suction hose, with hose connection ports
- 1-phase or 3-phase electric motors
- 150 L / min capacity; empties typical boat sewage tank in maximum 40 seconds

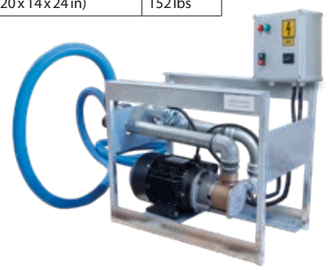
Pump-Out Pump Assy & Control Kit FIP 240 V

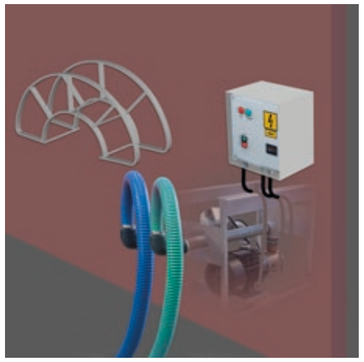
SKU	Pump Type	Capacity	Voltage	Motor	Fuse	av. Amp draw	Dimensions H x W x L	Weight
11-02-016	Flexible Impeller	150 L / min (40 GPM)	240 V	1-phase, 240 V, 2.2 kW, 50 Hz	20 A	12 A	500 x 345 x 600 mm (20 x 14 x 24 in)	69 kg 152 lbs



Pump-Out Pump Assy & Control Kit FIP 400 V

SKU	Pump Type	Capacity	Voltage	Motor	Fuse	av. Amp draw	Dimensions H x W x L	Weight
11-02-017	Flexible Impeller	150 L / min (40 GPM)	400 V	3-phase, 400 V, 1.5 kW, 50 Hz	8 A	5 A	500 x 345 x 600 mm (20 x 14 x 24 in)	69 kg 152 lbs





Pump-Out Kit installed indoors, in an availabe building, or in its own designated enclosure

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Rubber Cone

SKU	Description
11-99-004	Replacement hose cone for ISO/DIS 8099.3 or ISO 4567 compliable deckfittings



Hose Cone Connection Handle with Valve

SKU	Description
11-99-005	Hose cone connection handle with shut-off valve; 1¼" and 1½" inner diameter hose (32 mm and 38 mm)



Hose Connection Port

SKU	Description
11-99-006	Hose connection port for connecting hose to Pump Out Station; 1¼" and 1½" inner diameter hose (32 mm and 38 mm)



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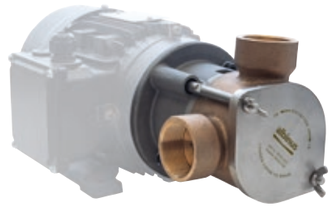
Pumpout Sign

SKU	Description
11-99-007	Replacement sign for marking the Pump Out Station



FIP 40 MA40-BSP1½"- Flange IEC 90-w/o motor

SKU	Impeller	Technical data	
05-03-032	Double flat Neoprene 06-05-038	**Recommended motor:**	1.1 kW, 1400 rpm. Single phase motor 230V must be equipped with start and drive capacitor.
		Max. Capacity:	188 L / min (49.7 US GPM)
		Max. Pressure:	2.5 Bar (36 psi)
		Max. Suction lift:	5 m (16.4 ft))



Premium Spare Parts Kit for the FIP 40 discharge pump

SKU	Description
05-93-032	Premium Spare Parts Kit for the FIP 40 discharge pump; includes Impeller replacement kit, wear parts and fasteners required for the pump



Vacuum Valve

SKU	Description
05-63-053	Vacuum switch for automatic discharge pump shut down



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Standard Pumpout Hose kit 7 m Complete

SKU	Description
11-99-014	Pumpout hose kit, 7 m with Hose Cone Connection Handle, Rubber cone and Hose Connection Port



Large Pumpout Hose kit 10 m Complete

SKU	Description
11-99-015	Pumpout hose kit, 10 m with Hose Cone Connection Handle, 1x Rubber cone and Hose Connection Port



Motor Group Pump Out 240 V

SKU	Description
11-99-019	Motor group for discharge pump 1-phase, 240V, 2.2 kW, 50 Hz



Motor Group Pump Out 400 V

SKU	Description
11-99-020	Motor group for discharge pump 3-phase, 400V, 1.5 kW, 50 Hz



Motor Group Pump Out 120 V – ON REQUEST –

SKU	Description
11-99-021	Motor group for discharge pump 1-phase, 120V, 2.2 kW, 60 Hz



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Notes

Notes

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