



**USA
CATALOG
60Hz**



CORE - STOCK PRODUCTS



The ESYBOX MINI 3 is a compact automatic pressurization system designed by DAB for supplying water to a single residence. It ensures a steady water pressure inside the house, and it can be adjusted to your desired pressure between 15 and 80 pounds per square inch (psi).

This system uses advanced VFD technology that helps save energy. You can use it with drinking water and all your household needs, it can even be used for gardening.

The best part is that you don't need any extra parts to install it. It includes a powerful pump, smart electronics, pressure and flow sensors, a clear LCD display, a built-in expansion tank, and a check valve. You can install it vertically or horizontally and its compact size makes it suitable for tight spaces where air circulation may be limited.

In summary, the ESYBOX MINI 3 offers a convenient and efficient solution for maintaining water pressure in a single residence. It ensures comfort, energy savings, while still being easy to install.

Operating range
capacity up to 21.1 GPM; head up to 180 ft

Liquid quality requirements clean, free from solid or abrasive contaminants, non-viscous, non-aggressive, uncrystallised and chemically neutral.

Liquid temperature range from 32°F to +104°F

Maximum suction depth 26 ft

Maximum ambient temperature +122°F

Maximum operating pressure 109 psi

Insulation class F

Installation horizontal or vertical fixed position

Special versions on request
alternative types of electrical plug






Certification
Approved to NSF61, 372, UL and CSA standards

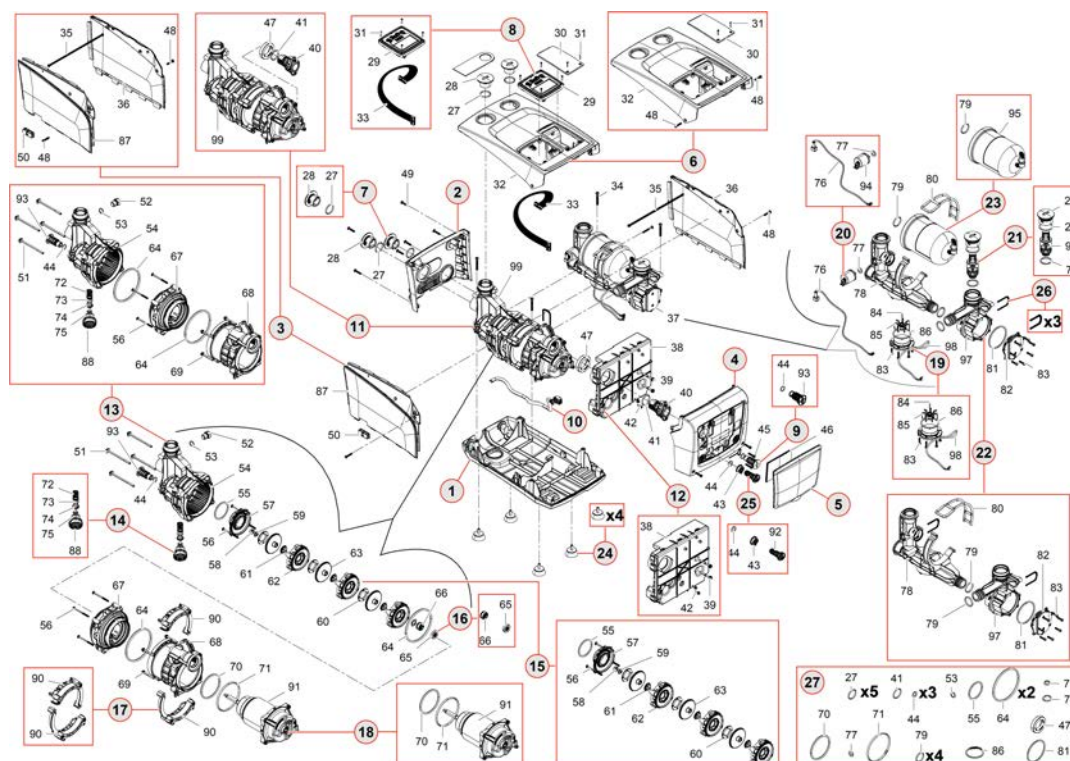
esybox mini³

TECHNICAL DATA

* By replacing the existing NEMA5-15P plug with a NEMA6-15P plug the pump can operate at 1x208-240 V

| MODEL | CODE | N° IMPELLERS | ELECTRICAL DATA | | | | HYDRAULIC DATA | | | | | | | | | | DNA NPT | DNM NPT | Pallet Qty |
|-------------------------------|----------|-----------------|----------------------------|--------|-----|------------|----------------|-----|-----|-----|------|------|------|------|------|----|------------|------------|---------------|
| | | | VOLTAGE 50 - 60 Hz | P1 MAX | | In A | Q=GPM | 2.6 | 5.3 | 7.9 | 10.6 | 13.2 | 15.8 | 18.5 | 21.1 | | | | |
| | | | | KW | HP | | | | | | | | | | | | | | |
| ESYBOX MINI 3 DV NPT USA PLUG | 60212610 | 3 | 1x115-127V~ 1x208-240V~ | 0.85 | 1.1 | 9.6 4.8 | H (ft) | 180 | 180 | 161 | 128 | 102 | 75 | 46 | 13 | 1" | 1" | 18 | |

| ACCESSORIES | MODEL | CODE |
|---|--|----------|
|  | ESYWALL Kit complete with brackets, screws, dowels and two anti-vibration feet for absorption of vibrations. | 60161442 |
|  | ESYCOVER MINI Esyscover allows the installation of ESYBOX MINI ³ outside, protecting it from rain. Vertical installation only. | 60203667 |
|  | ESYTWIN MINI Esys twin is the evolution of Esys dock, of which maintains all the benefits, for the creation of two groups of pumps. Esys twin offers exceptional performance thanks to possibility of combined operation with a reduced size of 50% compared to any other equivalent traditional system. | 60218780 |
|  | ESY I/O V2 The electronic expansion module allows Esysbox & Esysbox mini3 to interface with the external input/output devices (eg: float switch, pressure switch, remote alarm) and with the BMS world (Building Management System). | TBA |
|  | 1" stainless steel Union KIT PIPE UNION 3PCS MF 1" WITH O-RING NPT | 60220601 |



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|--------|-------|-------------------------------|-------------|------------|
| Pos 8 | | (SP) HMI ASS.Y | N.4,5 | SP00007063 |
| | | | N.6 | SP00007858 |
| Pos 9 | | (SP) CHARGE PORT CAP | N.2,3,4,5,6 | SP00002183 |
| Pos 12 | | (SP) MAIN ASS.Y DAB | N.5,6 | SP00007474 |
| Pos 14 | | (SP) SELFPRIMING SHUTTER POM | N.2,3,4,5,6 | SP00002189 |
| Pos 19 | | (SP) KIT FLOWMETER | N.2,3,4,5,6 | SP00002195 |
| Pos 20 | | (SP) PRESSURE SENSOR 0-16 BAR | N.2,3,4,5,6 | SP00002196 |
| Pos 21 | | (SP) COMPLETE NVR | N.2,3,4,5,6 | SP00002197 |
| Pos 23 | | (SP) TANK 100cc | N.2,3,4,5,6 | SP00002199 |
| Pos 27 | | (SP) KIT O-RING | N.2,3,4,5,6 | SP00002239 |

CORE - STOCK PRODUCTS



esybox

ESYBOX is a comprehensive pressurization system developed by DAB for use in homes and residential settings. The great thing about ESYBOX is that it doesn't require any additional components during installation. It combines several key components, including a multistage self-priming pump with electronic inverter control, flow and pressure sensors, a high-resolution LCD display, and an integrated 0.5-gallon expansion tank. One of the advantages of ESYBOX is its flexibility in installation. It can be mounted both vertically or horizontally, making it suitable for various spaces, even those with limited air circulation.

The system features a water-cooled motor, protective, sound absorbing ABS hull protection, vibration damping feet, and advanced electronics. These advanced features contribute to its quiet operation, producing only 43 decibels of noise. Additionally, ESYBOX offers wireless capabilities, enabling easy creation of multi-pump pressurization units and seamless connectivity with other DAB devices.

In summary, ESYBOX is a reliable and compact pressurization system designed for domestic and residential applications. It simplifies installation by eliminating the need for additional components and offers various features for optimal performance, including quiet operation and wireless connectivity options.

Operating range
capacity up to 31.7 GPM; head up to 213 ft

Pumped liquid clean, free from solids or abrasive, non-aggressive, non-viscous, crystallized and not chemically neutral.

Maximum liquid temperature 104°F

Maximum ambient temperature 122°F

Maximum suction depth
self priming up to 26 ft

Maximum working pressure 116 psi

Degree of protection IP X 4

Insulation class F

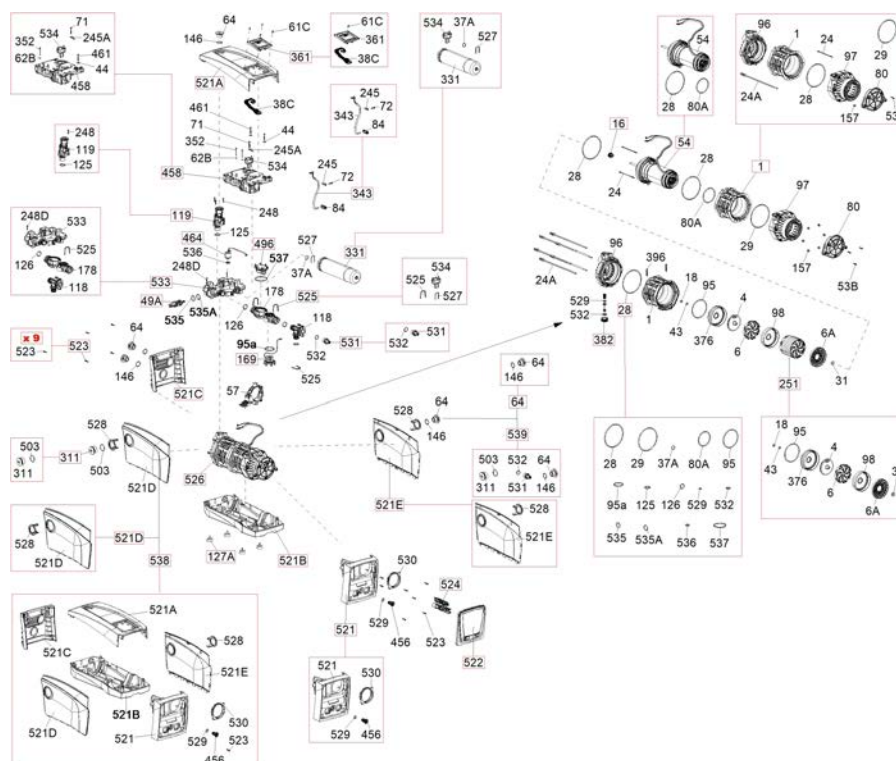
Certification


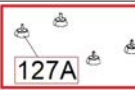
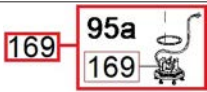
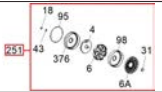
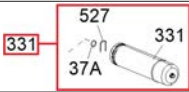
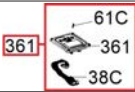
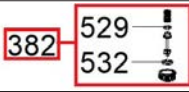
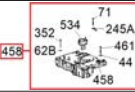
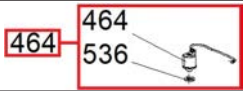

Approved to NSF61, 372, UL and CSA standards

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | HYDRAULIC DATA | | | | | | | | | | | | | | Pallet Qty |
|----------------------|----------|-----------------------|--------|-----|------------|----------------|-----|-----|-----|-----|------|------|------|------|------|------|------|----|------|------------|
| | | VOLTAGE 50 - 60 Hz | P1 MAX | | I MAX A | Q=GPM | 0 | 2.6 | 5.3 | 7.9 | 10.6 | 13.2 | 15.8 | 18.5 | 21.1 | 23.8 | 26.4 | 29 | 31.7 | |
| | | | kW | HP | | | | | | | | | | | | | | | | |
| ESYBOX - NPT US PLUG | 60212311 | 1x220-240 V ~ | 1.55 | 2.1 | 9.2 | H (ft) | 213 | 208 | 202 | 195 | 187 | 174 | 157 | 136 | 115 | 90 | 62 | 33 | 7 | 6 |

| ACCESSORIES | MODEL | CODE |
|-------------|---|----------|
| | ESYWALL Kit complete with brackets, screws, dowels and two anti-vibration feet for absorption of vibrations. | 60161442 |
| | ESYCOVER Esyscover allows the installation of ESYBOX outside, protecting it from rain. Vertical installation only. | 60203667 |
| | ESYDOCK Thanks to the 4 plumbing configuration possibilities the installation is fast, easy and flexible. It is complete with all the fittings required for connecting to the system. It incorporates anti vibration feet to ensure the same quietness as Esysbox. | 60150514 |
| | ESYTWIN Esys twin is the evolution of Esys dock, of which maintains all the benefits, for the creation of two groups of pumps. Esys twin offers exceptional performance thanks to possibility of combined operation with a reduced size of 50% compared to any other equivalent traditional system. | 60162081 |
| | ESY I/O V2 The electronic expansion module allows Esysbox & Esysbox mini3 to interface with the external input/output devices (eg: float switch, pressure switch, remote alarm) and with the BMS world (Building Management System). | TBA |
| | 1" stainless steel Union KIT PIPE UNION 3PCS MF 1" WITH O-RING NPT | 60220601 |



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|----------|---|--|-------------|------------|
| Pos 49A |  | (SP) NON RETURN VALVE GULF TYPE E.SYBOX | N.1,2,3 | SP00000148 |
| Pos 127A |  | (SP) ANTI VIBRATION FEET | N.1,2,3 | SP00000145 |
| Pos 169 |  | (SP) FLOWMETER COVER WITH SENSOR E.SYBOX | N.1,2,3 | SP00000147 |
| Pos 251 |  | (SP) COMPLETE HYDRAULIC KIT FOR E.SYBOX | N.1,2 | SP00000158 |
| | | (SP) COMPLETE HYDRAULIC KIT FOR E.SYBOX V2 New | N.3 | SP00008451 |
| Pos 331 |  | (SP) WATER TANK GWS 2-LITERS E.SYBOX | N.1,2,3 | SP00000146 |
| Pos 361 |  | (SP) HMI SCREEN E.SYBOX | N.1,2 | SP00000135 |
| | | (SP) HMI SCREEN E.SYBOX V2 new | N.3 | SP00008378 |
| Pos 382 |  | (SP) SELF-PRIMING SHUTTER E.SYBOX | N.1,2,3 | SP00000159 |
| Pos 458 |  | (SP) MAIN BOARD E.SYBOX | N.1,2 | SP00000136 |
| | | (SP) MAIN BOARD E.SYBOX V2 New | N.3 | SP00008380 |
| Pos 464 |  | (SP) PRESSURE SENSOR ASS. E.SYBOX | N.1,2,3 | SP00000150 |
| Pos 531 |  | (SP) FILLING PORT CAP 3/4 GAS E.SYBOX | N.1,2,3 | SP00000151 |

CORE - STOCK PRODUCTS



esybox max

The ESYBOX Max is an all-in-one pumping system designed for water pressurization in commercial buildings. It comes in two different power sizes, and you can customize the configuration based on your needs. Whether you need a single, double, triple, or quadruple unit, this system can handle it. It's perfect for medium to large condominiums and even tall buildings with up to 14 floors.

Each unit uses the ESYDOCK Max docking station to connect the pumping unit to the piping system.

The pumping unit itself contains an electronic vertical pump with multiple impellers, a display, a Wi-Fi module, pressure sensors, a non-return valve on the delivery side, and an integrated expansion tank. What's really cool is that you can assemble the unit right at the installation site, thanks to the innovative docking station and wireless communication between the pumps. One person can handle the assembly easily.

The system uses a variable frequency drive, which adjusts the motor's speed to maintain a constant pressure. Plus, it has a water-cooled permanent magnet motor, which means it's more efficient and can save energy. The large display makes it easy to configure the system's settings, and you can even view them from your smartphone using the DConnect app or access them remotely through the DConnect service.

If you need to interface the Esybox max with a BMS (Building Management System), there's an expansion module available called esy I/O that you can use as an accessory.

Flow rate up to 76.6 GPM (single pump unit)

Head 371 ft

Type of pumped liquid clean, free from solid or abrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral

Maximum liquid temperature +104°F (40°C)

Maximum room temperature +113°F (45°C)

Maximum inlet pressure 73 psi

Nominal pressure (PN) 174 psi

Constant pressure range
15-174 psi (44 psi by default)

Motor protection class IP X5

Motor insulation class F

Impeller material technopolymer

Single phase power input 208-240 V 50/60 Hz

Three phase power input 380-480 V 50/60 Hz





Type of installation fixed in vertical position

Certification

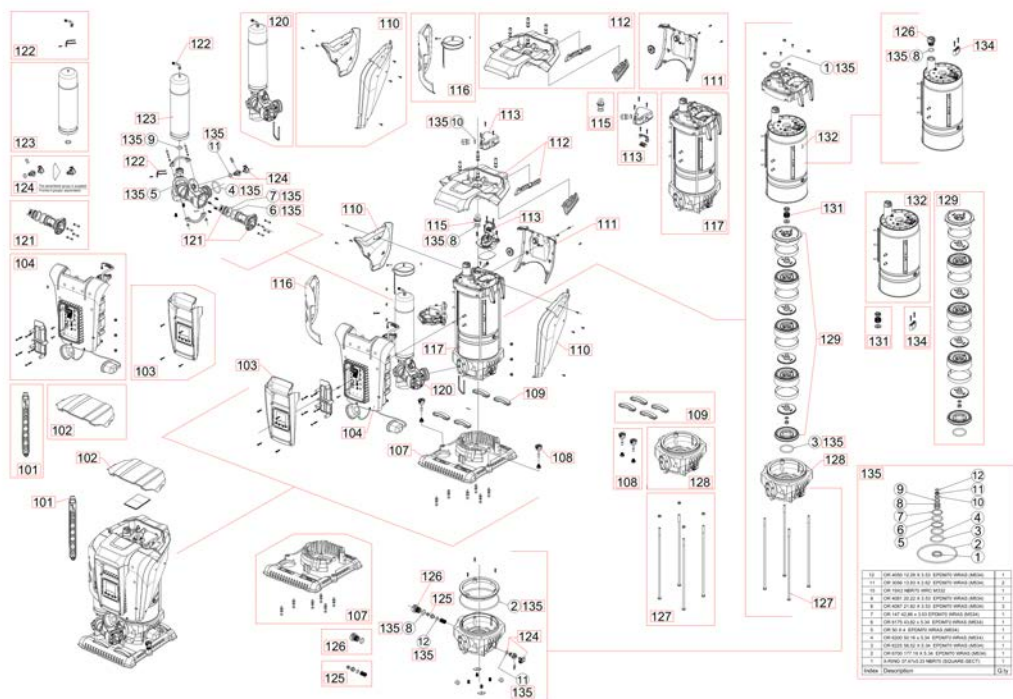
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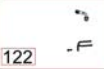




TECHNICAL DATA

| MODEL (only pump unit) | CODE | ELECTRICAL DATA | | | | | | Max flow gpm | Max Head Ft | inlet and outlet NPT | WEIGHT lbs | Pallet Qty |
|---------------------------|----------|-----------------|-----------------------|--------|------|------------|------------------|-----------------|----------------|-------------------------|---------------|---------------|
| | | N° IMPELLERS | VOLTAGE 50 - 60 Hz | P1 MAX | | In A | SET POINT PSI | | | | | |
| | | | | kW | HP | | | | | | | |
| ESYBOX MAX 45/120 M - CSA | 60217370 | 3 | 1x208-240 V ~ | 1.97 | 2.68 | 9.4 | 15 -174 | 63 | 195 | 1"1/4 / 2" | 63.9 | 6 |
| ESYBOX MAX 60/120 M - CSA | 60207561 | 3 | 1x208-240 V ~ | 2.68 | 3.6 | 12.5 -11.5 | 15 -174 | 76 | 227 | 1"1/4 / 2" | 63.9 | 6 |
| ESYBOX MAX 60/120 T - CSA | 60207560 | 3 | 3x380-480 V ~ | 2.65 | 3.5 | 4.4 | 15 -174 | 76 | 227 | 1"1/4 / 2" | 63.9 | 6 |
| ESYBOX MAX 85/120 T- CSA | 60207559 | 4 | 3x380-480 V ~ | 3.50 | 4.7 | 5.6 | 15 -174 | 76 | 316 | 1"1/4 / 2" | 66.1 | 6 |

| ACCESSORIES | MODEL | CODE |
|---|--|----------|
|  | ESYDOCK MAX SINGLE PUMP DOCK WITH 2" NPT THREADS | 60199045 |
|  | 2 ESYDOCK MAX TWIN PUMP DOCK WITH 2" NPT THREADS | 60199055 |
|  | 3 ESYDOCK MAX TRIPPLE PUMP DOCK WITH 2" NPT THREADS | 60199056 |
|  | ESY I/O The electronic expansion module allows Esybox to interface with the external input/output devices (eg: float switch, pressure switch, remote alarm) and with the BMS world (Building Management System). | 60206085 |

esybox max



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|---------|---|---|--------------------------|------------|
| Pos 102 |  | (SP) ESYBOXMAX - TOP COVER | All ESYBOX Max Range | SP00006685 |
| Pos 103 |  | (SP) ESYBOXMAX - HMI ASS.Y 60/120 M CSA | EsyBox Max 45 & 60/120 M | SP00007136 |
| | | (SP) ESYBOXMAX - HMI ASS.Y 60/120 T CSA | EsyBox Max 60/120 T | SP00007137 |
| | | (SP) ESYBOXMAX - HMI ASS.Y 85/120 T CSA | EsyBox Max 85/120 T | SP00007138 |
| Pos 104 |  | (SP) ESYBOXMAX - MAIN BOARD ASS.Y 1PH CSA | EsyBox Max Single phase | SP00007140 |
| | | (SP) ESYBOXMAX - MAIN BOARD ASS.Y 3PH CSA | EsyBox Max Three phase | SP00007139 |
| Pos 115 |  | (SP) EYEBOLT 3/4" | All ESYBOX Max Range | SP00006698 |
| Pos 116 |  | (SP) ESYBOXMAX - TANK HULL | All ESYBOX Max Range | SP00006699 |
| Pos 121 |  | (SP) ESYBOXMAX - NRV GROUP | All ESYBOX Max Range | SP00006704 |
| Pos 122 |  | (SP) SCHRADER AIR VALVE 90° | All ESYBOX Max Range | SP00006705 |
| Pos 123 |  | (SP) WATER TANK 2L | All ESYBOX Max Range | SP00006706 |
| Pos 124 |  | (SP) PRESSURE SENSOR 0-16Bar 0,5-3,5V | All ESYBOX Max Range | SP00008137 |
| Pos 125 |  | (SP) SELFPRIMING SHUTTER | All ESYBOX Max Range | SP00006708 |
| Pos 135 |  | (SP) ESYBOX MAX- O RING KIT | All ESYBOX Max Range | SP00006718 |

CORE - STOCK PRODUCTS



The esybox diver is a powerful 7-inch pump that uses advanced electronics and a variable frequency drive to provide clean water from wells, tanks, or cisterns to your home.

You can use the pump in different ways - it can be submerged, partially submerged, or even used on the surface when paired with the DOC68 accessory (sold separately).

This pump is perfect for pressurization, rainwater re-use, gardening, and irrigation in residential buildings. It has a built-in variable frequency drive that adjusts its operation based on the system's needs. It also features a non-return valve and a stainless steel handle for easy transport.

The electronic system protects against dry running, and the variable frequency drive helps save energy. You can adjust the suction height up to 3.1 inches from the bottom. Plus, you can connect a float or a level sensor without opening the pump, thanks to the NFC (Near Field Communication) pocket that maintains a watertight seal.

The pump includes an expansion tank. With the included DConnect Box 2's built in WiFi and the DConnect app for Android or iOS, you can control the pump directly from your smartphone.





The whole pump is IP 68 certified, meaning it's protected against dust and can be used on the surface with flooded suction.

- Flow rate maximum** 31.7 GPM
- Head up to** 180 ft
- Maximum immersion depth** 39 ft standard version
- Type of pumped liquid** clean, free from solid or abrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral.
- Free passage** 0.1 in
- Liquid temperature range from** +32°F to +122°F
- Set cut-in** 35 psi (+-3)
- Outlet connection** thread 1" 1/4
- Pump maximum diameter** 7.3 in
- Protection class** IP 68
- Motor insulation class** F
- Power cable and plug** 49 ft
- Possible type of installation** fixed, horizontal or vertical. Submerged or semi-submerged. It can be installed on the surface, under the water level, or outside in a vertical position with the DOC68 accessory (supplied separately).
- Certification**
Approved to NSF61 , 372, UL and CSA standards

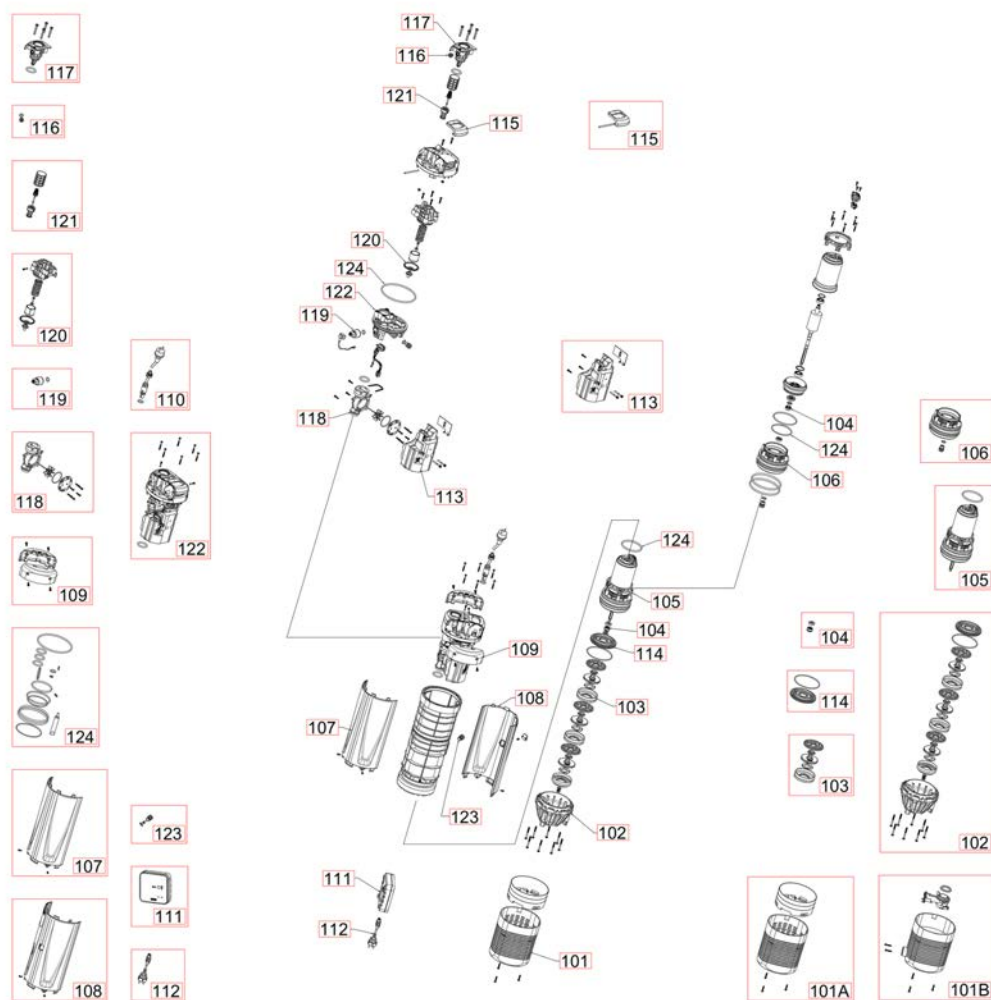
esybox DIVER






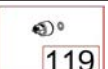

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | HYDRAULIC DATA | | | | | | | | | | | | | | Pallet Qty |
|----------------|----------|-----------------|-----------|------------|-----|----------------|--------|-----|-----|-----|-----|------|------|------|------|------|------|------|----|------------|
| | | VOLTAGE | P1 MAX KW | P2 NOMINAL | | In A | Q=GPM | 0 | 2.6 | 5.3 | 7.9 | 10.6 | 13.2 | 15.8 | 18.5 | 21.1 | 23.8 | 26.4 | 29 | |
| ESYBOX DIVER | 60197922 | 1 x 220-240 V ~ | 1.3 | 0.95 | 1.3 | 5.5 | H (ft) | 180 | 180 | 180 | 180 | 180 | 180 | 174 | 144 | 112 | 85 | 56 | 25 | 15 |
| ESYBOX DIVER X | 60202768 | 1 x 220-240 V ~ | 1.3 | 0.95 | 1.3 | 5.5 | H (ft) | 180 | 180 | 180 | 180 | 180 | 180 | 174 | 144 | 112 | 85 | 56 | 25 | 15 |

| ACCESSORIES | MODEL | CODE |
|---|---|--|
|  | D*CONNECT BOX 2 Thanks to DConnect Box 2 and the new App you can check the pump, set the starting and stopping parameters, view the details of alarms and monitor the status of the system directly on your smartphone. (included with Esybox Diver). | 60198037 NEMA 6 PLUG to 230v NEMA 6/15P |
|  | NFC WATER LEVEL MEASUREMENT Only connected to the DConnect Box 2, controls the level of water in the tank and notifies the user of the level via an App. (Only for DTron 3 and Esybox diver). | 60184570 |
|  | NFC FLOAT Detects the level of water in a tank, preventing emptying of the latter and seizing of the pump avoiding the dry running, due to too low a level of water. | 60184577 |
|  | DOC68 The DOC68 permits installation of the DTron and Esybox Diver even outdoors as an IP68 certified surface pump. | 60192276 |

esybox DIVER



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|---------|---|--|-----------------------------|------------|
| Pos 101 |   | (SP) ESYBOX DIVER - FILTER BASE | EsyBox Diver N 1. | SP00005042 |
| | | (SP) ESYBOX DIVER FILTER BASE X NPT VERSION | EsyBox Diver X version N 1. | SP00006823 |
| Pos 102 |  | (SP) ESYBOX DIVER - HYDRAULIC KIT | EsyBox Diver N 1. | SP00005662 |
| Pos 113 |  | (SP) ESYBOX DIVER - PCB 220v60Hz 1PH CSA | EsyBox Diver N 1. | SP00005667 |
| Pos 118 |  | (SP) ESYBOX DIVER - FLOW SENSOR | EsyBox Diver N 1. | SP00005669 |
| Pos 119 |  | (SP) ESYBOX DIVER - PRESSURE SENSOR 0-10 Bar | EsyBox Diver N 1. | SP00005057 |
| Pos 121 |  | (SP) ESYBOX DIVER - NRV - CHECK VALVE | EsyBox Diver N 1. | SP00005059 |

CORE - STOCK PRODUCTS



DTRON 2

The DTRON 2 is a powerful submersible pump that's perfect for various water applications. It's designed to be used in water wells, tanks, or cisterns, and it's ideal for residential buildings. With its 7" size, it can efficiently pressurize water, collect rainwater for reuse, and support gardening and irrigation needs.

The pump comes with convenient features that make it user-friendly and reliable. The integrated pressure switch and flow switch, along with the electronic board, ensure automatic operation, allowing the pump to turn on and off as needed. It also has dry running protection to prevent damage.

Transporting and installing the pump is a breeze, thanks to its double mechanical seal, non-return valve, and handle. These features make it easy to move around and set up. Plus, the innovative modular design allows for separate disassembly of the hydraulic part, motor, electrical part, and filter, making maintenance activities simple.

To accommodate different water levels, the suction height of the pump can be adjusted up to 3.1 inches using the included accessory. Additionally, the pump is equipped with NFC (Near Field Communication) pocket, which allows you to connect a float without compromising the watertight seal of the pump.

The integrated expansion tank provides water hammer protection, eliminating the need for an additional expansion tank. The cable also has a quick coupling for easy installation inside the tank or cistern.

If you need to use it as a surface pump with flooded suction, you can do so by using the separately supplied accessory called DOC68

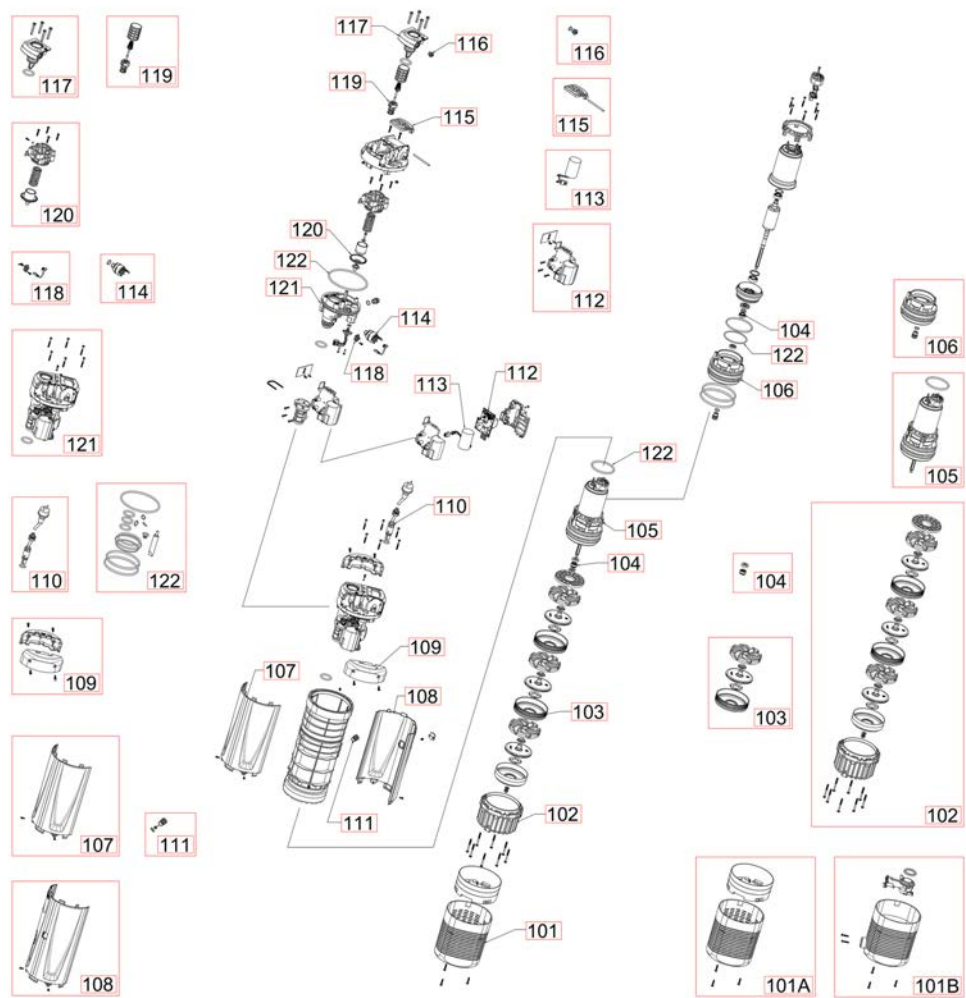
- Maximum immersion depth** 39 ft
- Type of pumped liquid** clean, free from solid or abrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral.
- Free passage** 0.1 in
- Liquid temperature range from** 32°F to +122°F
- Maximum immersion depth** 49 ft
- Set cut-in** 35 psi
- Outlet connection** thread 1" 1/4
- Pump maximum diameter** 7.3 in
- Protection class** IP 68
- Motor insulation class** F
- Power cable with plug** 49 ft
- Possible type of installation** fixed, horizontal or vertical. Submerged or semi-submerged. It can be installed on the surface, under the water level, or outside in a vertical position with the DOC68 accessory (supplied separately).
- Certification**
Approved to NSF61, 372, UL and CSA standards








TECHNICAL DATA

| MODEL | CODE | VOLTAGE 60 Hz | P2 NOMINAL | | P1 MAX W | In A | Max Head ft | Max Flow gpm | Pallet Qty |
|-------------------------------------|----------|------------------|------------|-----|-------------|---------|----------------|-----------------|---------------|
| | | | kW | HP | | | | | |
| DTRON2 35/90 - 115V/60HZ NPT - NSF | 60197689 | 115/60 | 0.52 | 0.7 | 750 | 7.4 | 118 | 26 | 15 |
| DTRON2 45/90 - 115V/60HZ NPT- NSF | 60195643 | 115/60 | 0.67 | 0.9 | 1050 | 9.7 | 134 | 26 | 15 |
| DTRON2 35/120 - 115V/60HZ NPT - NSF | 60197690 | 115/60 | 0.67 | 0.9 | 950 | 8.8 | 146 | 34 | 15 |

| ACCESSORIES | DESCRIPTION | CODE |
|-------------|--|----------|
| | NFC FLOAT Detects the level of water in a tank, preventing emptying of the latter and seizing of the pump avoiding the dry running, due to too low a level of water. | 60184577 |
| | DOC68 The DOC68 permits installation of the DTron and Esybox Diver even outdoors as an IP68 certified surface pump. | 60192276 |
| | SUCTION KIT NPT X The 1" NPT floating extraxtor suction hose kit is 3ft long with a suction strainer | 60214859 |

DTRON 2



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|---------|---|----------------------------------|------------------------|------------|
| Pos 101 |   | (SP) FILTER BASE | DTRON2 N 1,2 | SP00005042 |
| | | (SP) FILTER BASE X NPT VERSION | DTRON2 X version N 1,2 | SP00006823 |
| Pos 102 |  | (SP) HYDRAULIC KIT 35/90 60Hz | DTRON2 35/90 N 1. | SP00006831 |
| | | (SP) HYDRAULIC KIT 45/90 60Hz | DTRON2 45/90 N 1,2 | SP00006829 |
| | | (SP) HYDRAULIC KIT 35/120 60Hz | DTRON2 35/120 N 1,2 | SP00006830 |
| Pos 112 |  | (SP) PCB DTRON2 115v60Hz 1PH CSA | DTRON2 N 1,2 | SP00006807 |
| Pos 113 |  | (SP) CAPACITOR S0 35UF 275V | DTRON2 N 1,2 | SP00006811 |
| Pos 114 |  | (SP) PRESSURE SWITCH 2.4 Bar | DTRON2 N 1,2 | SP00005070 |
| Pos 119 |  | (SP) NRV - CHECK VALVE | DTRON2 N 1,2 | SP00005316 |

CORE - STOCK PRODUCTS



DTRON 3

The DTRON 3 is an advanced 7" electronic submersible pump with multiple impellers. It's specifically designed for clean water applications and can be used in wells, cisterns, or tanks. The versatility of this pump allows it to be used submerged, partially submerged, or even on the surface when paired with the DOC68 accessory.

This pump is perfect for residential buildings as it offers various services. It can efficiently pressurize water, facilitate the reuse of rainwater, and support gardening and irrigation activities.

With its built-in pressure sensor and flow meter integrated into the electronic board, the pump operates automatically. It can turn on and off as needed and has dry running protection to prevent damage. The inclusion of a double mechanical seal, non-return valve, and handle makes transporting and installing the pump a breeze.

Adjusting the suction height is a simple task, thanks to the special accessory provided as standard. It allows you to adjust the suction height from the bottom up to 3.1 inches. Additionally, the NFC (Near Field Communication) pocket enables you to connect a float without compromising the watertight seal of the pump. The starting pressure is adjustable through the Com Box, supplied as standard.

To protect against water hammer, the pump comes with an integrated expansion tank. The cable is equipped with a quick coupling, making installation inside the tank or cistern easier.

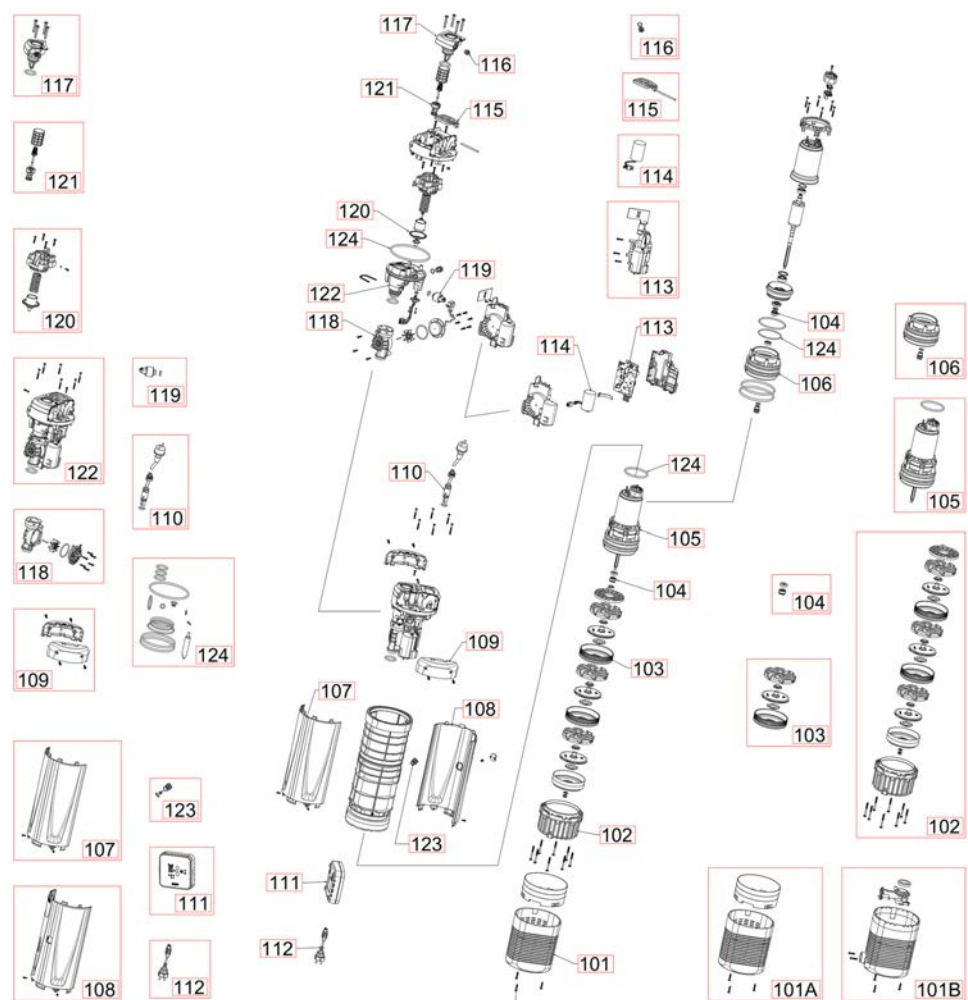
If you need to use it as a surface pump with flooded suction, you can do so by using the separately supplied DOC68 accessory.








- Maximum immersion depth** 39 ft
- Type of pumped liquid** clean, free from solid or abrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral
- Free passage** 0.1 in
- Liquid temperature range from** 32 F to +122F
- Maximum immersion depth** 49 ft
- Set cut-in** 35 psi
- Outlet connection** Thread 1" 1/4
- Pump maximum diameter** 7.3 in
- Protection class** IP 68
- Motor insulation class** F
- Power cable with plug** 39 ft
- Possible type of installation** fixed, horizontal or vertical. Submerged or semi-submerged. It can be installed on the surface, under the water level, or outside in a vertical position with the DOC68 accessory (supplied separately).
- Certification**
Approved to NSF61, 372, UL and CSA standards

TECHNICAL DATA

| MODEL | CODE | VOLTAGE 60 Hz | P2 NOMINAL | | P1 MAX W | In A | Max Head ft | Max Flow gpm | Pallet Qty |
|-------------------------------------|----------|------------------|------------|-----|-------------|---------|----------------|-----------------|---------------|
| | | | kW | HP | | | | | |
| DTRON3 35/90 - 115V/60HZ NPT - NSF | 60197699 | 115/60 | 0.52 | 0.7 | 750 | 7.4 | 118 | 26 | 15 |
| DTRON3 45/90 - 115V/60HZ NPT- NSF | 60195642 | 115/60 | 0.67 | 0.9 | 1050 | 9.7 | 134 | 26 | 15 |
| DTRON3 35/120 - 115V/60HZ NPT - NSF | 60197703 | 115/60 | 0.67 | 0.9 | 950 | 8.8 | 146 | 34 | 15 |

| ACCESSORIES | DESCRIPTION | CODE |
|-------------|--|----------|
| | NFC WATER LEVEL MEASUREMENT Only connected to the DConnect Box 2, controls the level of water in the tank and notifies the user of the level via an App. (Only for DTron 3 and Eskybox diver). | 60184570 |
| | NFC FLOAT Detects the level of water in a tank, preventing emptying of the latter and seizing of the pump avoiding the dry running, due to too low a level of water. | 60184577 |
| | DOC68 The DOC68 permits installation of the DTron and Eskybox Diver even outdoors as an IP68 certified surface pump. | 60192276 |



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|---------|---|--|-----------------------|------------|
| Pos 101 |   | (SP) FILTER BASE | DTRON3 N 1,2 | SP00005042 |
| | | (SP) FILTER BASE X NPT VERSION | DTRON3 X version N 1. | SP00006823 |
| Pos 102 |  | (SP) HYDRAULIC KIT 35/90 60Hz | DTRON3 35/90 N 1. | SP00006831 |
| | | (SP) HYDRAULIC KIT 45/90 60Hz | DTRON3 45/90 N 1,2 | SP00006829 |
| | | (SP) HYDRAULIC KIT 35/120 60Hz | DTRON3 35/120 N 1,2 | SP00006830 |
| Pos 113 |  | (SP) PCB DTRON3 115v60Hz 1PH CSA | DTRON3 N 1,2 | SP00006806 |
| Pos 114 |  | (SP) CAPACITOR S0 35UF 275V | DTRON3 N 1,2 | SP00006811 |
| Pos 119 |  | (SP) ESYBOX DIVER - PRESSURE SENSOR 0-10 Bar | DTRON3 N 1,2 | SP00005057 |
| Pos 121 |  | (SP) NRV - CHECK VALVE | DTRON3 N 1,2 | SP00005059 |

CORE - STOCK PRODUCTS



JET 150-200 PS

JET

The JET is a self-priming centrifugal pump that can efficiently lift water, even when there's air bubbles present, down to a maximum depth of 29ft. It's specifically designed for water supply in homes, gardening, and any other situation where you need that self-priming functionality. The JET comes with a durable cast iron pump body and motor support, along with a technopolymer impeller, diffuser, Venturi tube, and sand guard. It's built tough. Plus, it includes stainless steel adjustment rings for added stability. To ensure reliable operation, the pump is equipped with a carbon/ceramic mechanical seal. The JET features an asynchronous motor that's enclosed and cooled by external ventilation. It's got built-in thermal and current overload protection, and in the single-phase version, the capacitor stays on permanently. On top of all that, the JET comes with a pressure switch, making it a self-priming pump that kicks into action based on your desired pressure settings.

- Operating range** from 1.8 to 46.2 GPM with head up to 203 ft
- Liquid quality requirements** clean, free from solid or abrasive contaminants, non-viscous, non-aggressive, uncrystallised and chemically neutral, close to the properties of water.
- Liquid temperature range** from 32°F to +104°F
- Maximum ambient temperature** +104°F
- Maximum operating pressure** 116 psi
- Installation** fixed in a horizontal position.
- Special executions on request** different frequencies and/or voltage.
- Motor protection rating** IP 44
- Terminal block protection rating** IP 55
- Insulation class** F

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | | | | Pallet Qty |
|------------|------------|------------------|--------------|------------|-----|---------|-----------|-----|------------|
| | | VOLTAGE 60 Hz | P1 MÁX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | | | kW | HP | | µF | Vc | |
| JET 150-PS | 102166230. | 1X230 V~ | 1.7 | 1.1 | 1.5 | 8 | 31.5 | 450 | 6 |
| JET 200-PS | 102166240. | 1X230 V~ | 2.4 | 1.5 | 2 | 11 | 40 | 450 | 6 |

MTO - SEASONAL PRODUCTS

JET



JET 50-75-100 PS

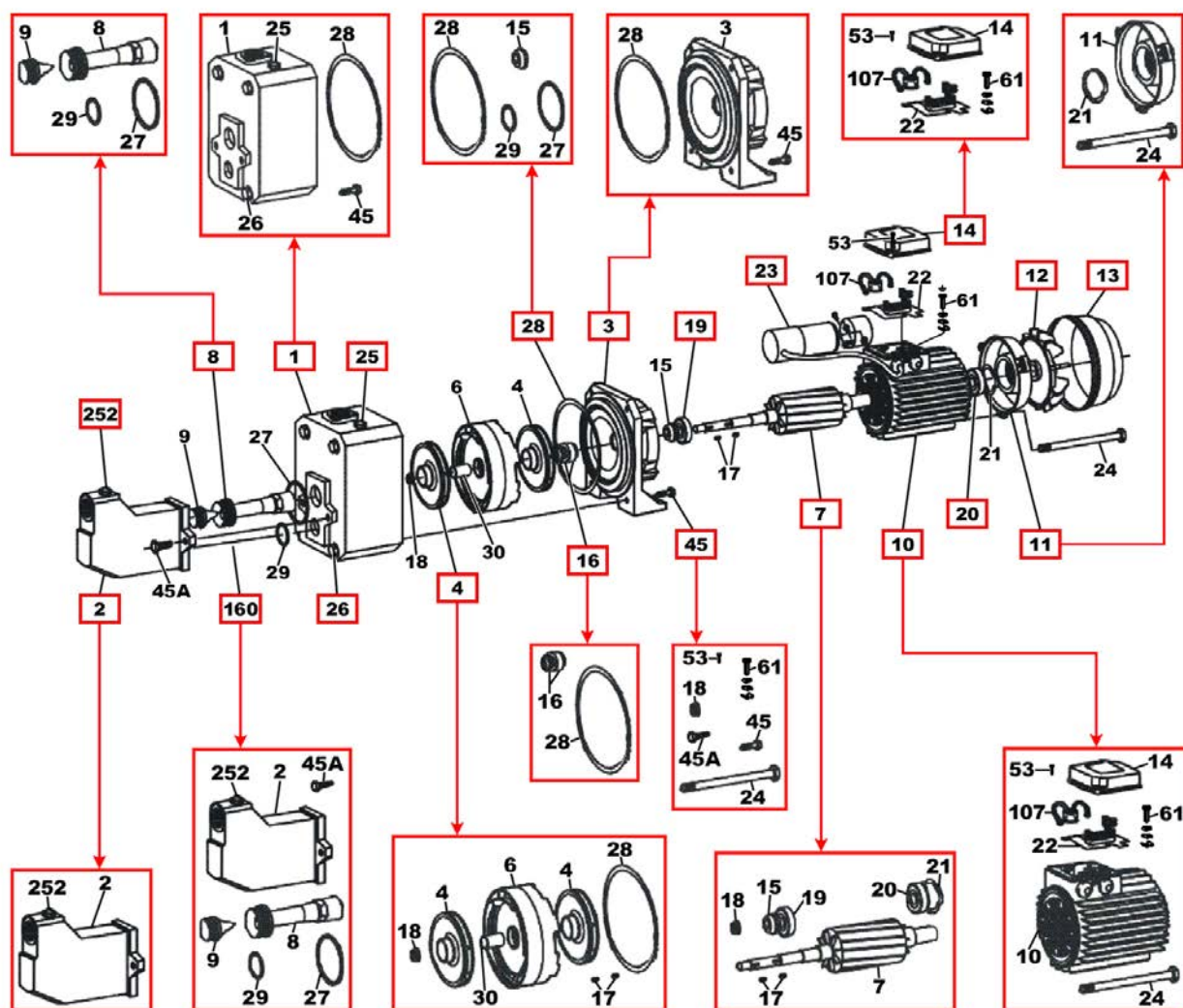


JET 300 PS

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | | | | Pallet Qty |
|--------------|------------|------------------|--------------|------------|------|-------------|-----------|-----|------------|
| | | VOLTAGE 60 Hz | P1 MÁX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | | | kW | HP | | µF | Vc | |
| JET 50-PS | 102668110. | 1X115/230 V~ | 0.93 | 0.37 | 0.5 | 8.21- 4.22 | 50 | 450 | 18 |
| JET 75-1-PS | 102668140. | 1X115/230 V~ | 0.95 | 0.56 | 0.75 | 8.55 - 4.33 | 50 | 250 | 18 |
| JET 100-1-PS | 102668150. | 1X115/230 V~ | 1.57 | 0.75 | 1 | 14.7 - 7.52 | 80 | 250 | 18 |
| JET 300-PS | 102166250. | 1X230 V~ | 2.65 | 2.2 | 3 | 12 | 40 | 450 | 6 |

JET



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|--------|-------|-------------------------------|------------------------------|-----------|
| Pos 4 | | (SP) IMPELLER KIT JET | JET 150 M 60 HZ USA | R00008207 |
| | | (SP) IMPELLER KIT JET | JET 200 M 60 HZ USA | R00008214 |
| Pos 16 | | (SP) MECHANICAL SEAL KIT D.13 | JET 50 / 72-1 / 100-1 60HZ | R00009475 |
| | | (SP) MECHANICAL SEAL KIT D.15 | JET 150 / JET 200 M 60HZ USA | R00007849 |
| | | (SP) MECHANICAL SEAL KIT D.17 | JET 300 M 60HZ | R00005210 |
| Pos 23 | | (SP) CAPACITOR 50uF | JET 50 / 75-1 M 60HZ USA | R00009643 |
| | | (SP) CAPACITOR 80uF | JET 100-1 M 60HZ USA | R00010692 |
| | | (SP) CAPACITOR 31.5uF | JET 150 M 60HZ USA | R00008206 |
| | | (SP) CAPACITOR 40uF | JET 200 M & JET 300 M USA | R00010175 |

MTO - SEASONAL PRODUCTS

EUROINOX

MULTISTAGE CENTRIFUGAL PUMPS



Multistage horizontal centrifugal pump, featuring extremely silent running suitable for domestic use for water supply and pressurisation, irrigation of gardens and vegetable gardens, and moving water in general.
Euroinox: stainless steel pump body.
Motor support in die-cast aluminium, seal holder in AISI 304 steel. Mechanical seal in carbon/ceramic. Rotor shaft in AISI 304 steel. Rotors, diffuser bodies and diffusers in technopolymer. Adjustment rings in stainless steel.

Protection level of motor IP 44
Protection level of terminal board IP 55
Insulation class F
Operating range from 2.6 to 31.7 GPM with a head of up to 236 ft
Pumped liquid characteristics clean, free from solid or abrasive substances, non viscous, non aggressive, non crystallised, chemically neutral and close to the characteristics of water
Liquid temperature range
from 32°F to +95°F for domestic use (EN 60335-2-41)
from 32°F to +104°F for other uses
Maximum ambient temperature +104°F
Maximum operating pressure 116 psi
Euroinox self-priming

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | | | | Pallet Qty |
|-------------------|----------|---------------------------|--------------|------------|------|------------|-----------|-----|------------|
| | | VOLTAGE 60 Hz | P1 MÁX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | | | kW | HP | | µF | Vc | |
| EUROINOX 30/506 M | 60119514 | 1X115/230 V~ dual VOLTAGE | 0.94 | 0.5 | 0.75 | 8.31- 4.28 | 50 | 250 | 28 |
| EUROINOX 40/506 M | 60119515 | 1X115/230 V~ dual VOLTAGE | 1.3 | 0.8 | 1.1 | 13.0- 6.6 | 80 | 250 | 28 |
| EUROINOX 50/506 M | 60119516 | 1X115/230 V~ dual VOLTAGE | 1.5 | 1 | 1.36 | 14.6- 7.4 | 80 | 250 | 28 |
| EUROINOX 40/806 M | 60119519 | 1X115/230 V~ dual VOLTAGE | 1.5 | 1.1 | 1.36 | 14.6- 7.4 | 80 | 250 | 28 |

| DEVICE FOR CONTROL AND PROTECTION OF THE PUMP | DESCRIPTION | MODEL | CODE |
|---|--|-----------------------------|-----------|
| MASCONTROL | Can be used with either 115 Vac or 230 Vac. Starts and stops the pump depending on opening and closing of the taps. It has 1"1/4 male connections to guarantee a higher flow rate. Stops the pump in case of a water shortage and protects it from dry running Is equipped with automatic restarts in case of failure and anti-jamming function. No need for an expansion tank, check valve, filter or fittings. Can be installed on surface and submersible pumps up to 16 amps Maintenance free. | MCDV232101 1" 32 PS | 109640410 |
| | | MCDV242101 1" 44 PS | 109640420 |
| | | MCDV232114 1 1/4" 32 PSI | 109640450 |
| | | MCDV242114 1 1/4" 44 PSI | 109640460 |
| REPLACEMENT ELECTRIC BOX | Replacement dual voltage 115/230v Electric Box for MASCONTROL & CONTROLPRESS pump controllers | REPLACEMENT ELECTRIC BOX | 140049040 |
| CONTROLPRESS | Can be used with either 115 Vac or 230 Vac. Starts and stops the pump depending on opening and closing of the taps. It allows to reduce the maximum pressure of the pump and to set the working pressure. Stops the pump in case of a water shortage and protects it from dry running. Is equipped with automatic restart in case of failure and anti-jamming function. No need for an expansion tank, check valve, filter or fittings. Can be installed on surface and submersible pumps up to 16 amps. | MCDV114PR 1 1/4" 35-100 PSI | 109640360 |



MTO - SEASONAL PRODUCTS



JETCOM

Self-priming centrifugal pump with excellent suction capacity even when there are air bubbles. Particularly suitable for water supply in domestic installations, small-scale agriculture, gardening and wherever self-priming operation is necessary.

Jetcom: technopolymer pump body.

Motor support in cast iron, technopolymer impeller, diffuser, Venturi tube and sand guard. Stainless steel adjustment rings.

Carbon/ceramic mechanical seal. Asynchronous motor closed and cooled by external ventilation.

Built-in thermal and current overload protection and a capacitor permanently on in the single-phase version. For the protection of the three-phase motor it is advisable to use a suitable overload protection complying with the regulations in force.

Operating range from 1.8 to 23.3 GPM with head up to 173 ft

Liquid temperature range from 32°F to +104°F for other use

Pumped liquid characteristics clean, free from solids or abrasive substances, non-viscous, non-aggressive, non-crystallised and chemically neutral.

Maximum ambient temperature +104°F



Maximum working pressure 87 psi

Protection level IP 44 (IP 55 terminal board protection)

Insulation class F

TECHNICAL DATA - JETCOM

| MODEL | CODE | ELECTRICAL DATA | | | | | | | Pallet Qty |
|--------------|----------|----------------------------|-----------------|------------|------|------------|-----------|-----|------------|
| | | VOLTAGE 60 Hz | P1 MÁX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | | | kW | HP | | µF | Vc | |
| JETCOM 62 M | 60119498 | 1X115/230 V ~ dual VOLTAGE | 0.93 | 0.44 | 0.6 | 6.53- 5.25 | 50 | 450 | 28 |
| JETCOM 82 M | 60119499 | 1X115/230 V ~ dual VOLTAGE | 0.93 | 0.5 | 0.8 | 8.21- 4.22 | 50 | 450 | 28 |
| JETCOM 102 M | 60119500 | 1X115/230 V ~ dual VOLTAGE | 1.12 | 0.75 | 1 | 10.3- 5.25 | 50 | 450 | 28 |
| JETCOM 132 M | 60119501 | 1X115/230 V ~ dual VOLTAGE | 1.57 | 1 | 1.36 | 14.7- 7.52 | 80 | 450 | 28 |

| JET ACCESSORIES | DESCRIPTION | CODE | BAR CODE |
|---|--|----------|---------------|
|  | FA5 - CLEAR FILTER HOUSING | LP030001 | 8013415002080 |
|  | CRL5 - SEDIMENT FILTER, MESH 60 MICRON | P1591052 | 8013415001816 |

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CORE - STOCK PRODUCTS



S3

Introducing the S3, a remarkable 3-inch Submersible Multi-Impeller Pump! This pump is all set to go, providing the perfect solution for pressurization, water lifting, gardening, and irrigation in residential buildings. Designed specifically for 3-inch or larger wells, it guarantees powerful performance and unwavering reliability. Say farewell to water supply problems with this compact and highly efficient pump. Invest in the 3-inch Submersible Multi-Impeller Pump today and effortlessly take charge of your water supply!

Here are some notable construction features of the pump:

- Technopolymer impellers housed with stainless steel adjustment rings
- Pump liner, shaft, coupling with motor, integrated suction filter, and cable guard made of stainless steel
- Suction and delivery supports in micro-cast AISI 304 stainless steel
- Removable built-in non-return valve in technopolymer
- Technopolymer impellers
- NSF61 approved

Let's not forget about the motor construction features:

- Two-pole asynchronous motor entirely made of AISI 304 stainless steel
- Two-wire version
- Thrust block and bushes cooled and lubricated with a water and glycol mixture
- Rotor mounted on a Kingsbury type self-centering thrust block capable of withstanding high axial loads
- Stator immersed in thermosetting insulating resin with excellent heat dissipation capacity
- Encapsulated in an airtight AISI 304 stainless steel casing
- Removable cable connector CSA approved
- Motor suitable for use with variable frequency drive (30 Hz - 60 Hz)

Experience the durability, reliability, and cutting-edge features of the S3,.

Flow rate from 3 to 18 GPM
Head up to 538 ft
Maximum immersion depth 490 ft

Type of pumped liquid clean, free of solids andabrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral.
Liquid temperature from +32°F to +104°F
Output connection 1" 1/4 NPT
Impeller/s material technopolymer

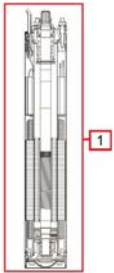
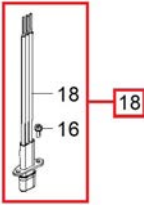
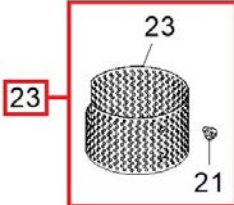
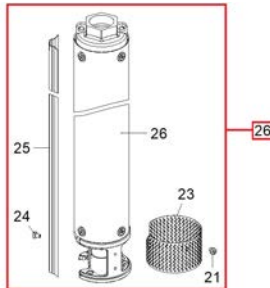
Maximum number of starts IP 68
Protection class 20/h
Motor insulation class F

Power cable 5 ft
Single phase power input 1x230 V 60 Hz
Possible type of installation fixed in vertical position. Horizontal installation is possible, it is recommended to install a cooling sleeve

Certification pump end NSF61 motor: CSA approved

TECHNICAL DATA

| MODEL | CODE | VOLTAGE 60 Hz | P2 NOMINAL | | flow gpm | In A |
|-------------------------------|----------|------------------|------------|------|-------------|---------|
| | | | kW | HP | | |
| S3 5/05 0,5HP M230/60 3" 2W | 60207413 | 230/60 | 0.37 | 0.5 | 5 | 4.7 |
| S3 5/07 0,75HP M230/60 3" 2W | 60207414 | 230/60 | 0.55 | 0.75 | 5 | 6.1 |
| S3 5/10 1HP M230/60 3" 2W | 60207415 | 230/60 | 0.75 | 1.0 | 5 | 8.3 |
| | | | | | | |
| S3 10/05 0,5HP M230/60 3" 2W | 60207416 | 230/60 | 0.37 | 0.5 | 10 | 4.7 |
| S3 10/07 0,75HP M230/60 3" 2W | 60207417 | 230/60 | 0.55 | 0.75 | 10 | 6.1 |
| S3 10/10 1HP M230/60 3" 2W | 60207418 | 230/60 | 0.75 | 1.0 | 10 | 8.3 |
| | | | | | | |
| S3 15/05 0,5HP M230/60 3" 2W | 60207419 | 230/60 | 0.37 | 0.5 | 15 | 4.7 |
| S3 15/07 0,75HP M230/60 3" 2W | 60207420 | 230/60 | 0.55 | 0.75 | 15 | 6.1 |
| S3 15/10 1HP M230/60 3" 2W | 60207421 | 230/60 | 0.75 | 1.0 | 15 | 8.3 |

| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|--------|---|---|---------------------------------|------------|
| Pos 1 |  | (SP) MOTOR 3" 2W HP 0.5 M 230/60 TESLA CSA | S3 5/05 S3 10/05 S3 15/05 | SP00007755 |
| | | (SP) MOTOR 3" 2W HP 0.75 M 230/60 TESLA CSA | S3 5/07 S3 10/07 S3 15/07 | SP00007757 |
| | | (SP) MOTOR 3" 2W HP 1.0 M 230/60 TESLA CSA | S3 5/10 S3 10/10 S3 15/10 | SP00007758 |
| Pos 18 |  | (SP) S3 CABLE | S3 RANGE | R00010429 |
| Pos 23 |  | (SP) S3 FILTER SCREEN | S3 RANGE | R00010752 |
| Pos 26 |  | PUMP END S3 5 GPM 24 STAGE 60HZ | S3 5/05 60HZ | 60206213 |
| | | PUMP END S3 5 GPM 29 STAGE 60HZ | S3 5/07 60HZ | 60206214 |
| | | PUMP END S3 5 GPM 35 STAGE 60HZ | S3 05/10 60HZ | 60206215 |
| | | PUMP END S3 10 GPM 21 STAGE 60HZ | S3 10/05 60HZ | 60206216 |
| | | PUMP END S3 10 GPM 27 STAGE 60HZ | S3 10/07 60HZ | 60206217 |
| | | PUMP END S3 10 GPM 31 STAGE 60HZ | S3 10/10 60HZ | 60206218 |
| | | PUMP END S3 15 GPM 8 STAGE 60HZ | S3 15/05 60HZ | 60206219 |
| | | PUMP END S3 15 GPM 16 STAGE 60HZ | S3 15/07 60HZ | 60206220 |
| | | PUMP END S3 15 GPM 21 STAGE 60HZ | S3 15/10 60HZ | 60206221 |

CORE - STOCK PRODUCTS



S4

Introducing our incredible 4" multi-impeller borehole pumps, designed specifically for clean water applications. These pumps are engineered to boost water pressure, cater to gardening and irrigation needs, and lift water from boreholes in residential and commercial buildings. They are also well-suited for agricultural irrigation systems.

To ensure optimal performance, the S4 pumps must be installed in wells with a minimum diameter of 4". Alternatively, they can be installed in tanks or cisterns. These pumps effectively increase water pressure, making them perfect for watering medium to large gardens or, in the case of models with higher flow and head capabilities, for agricultural irrigation systems.

We offer these pumps in different configurations to meet your specific needs.

You have the following options to choose from:

- 1. Pump End Only:** This option includes the pump without the motor. It provides flexibility, allowing you to select the motor that best suits your requirements.
- 2. Pump end with water-filled motor 2WIRE:** This configuration includes the pump along with a water-filled motor that operates on a two-wire system. It simplifies installation and ensures efficient performance.
- 3. Pump end with water-filled motor 3WIRE:** With this option, you receive the pump along with a water-filled motor that operates on a three-wire system. This configuration offers enhanced control and versatility.

- Flow rate** up to 120 GPM
- Head up to** 1500 ft
- Maximum immersion depth** 4GG - 4TW: 984 ft
- Type of pumped liquid** clean, free of solids andabrasive substances, non-viscous, non-aggressive, non-crystallized and chemically neutral
- Sand quantity** 5.42 lb/in³
- Liquid temperature** from +32°F to +104°F
- Output connection** S4 5-25: 1" 1/4 NPT
S4 35-90: 2" NPT
- Pump maximum diameter** 3.9 in
- Impeller/s material** technopolymer
- Maximum number of starts** IP 68
- Protection class** 20/h
- Motor insulation class** F

- Single phase power input** 1x115 or 1x230 V 60 Hz
- Possible type of installation** fixed in vertical position. Horizontal installation is possible, it is recommended to install a cooling sleeve
- Certification** pump end NSF61 & 372
4 TW & 4 GG motors : UL / CSA + NSF 61 & 72 approved

TECHNICAL DATA

5 GPM PUMPS

| MODEL | CODE | VOLTAGE 60 Hz | MOTOR TYPE | P2 NOMINAL | | Nominal flow gpm | Max Flow Head gpm / ft | In A | Discharge Size NPT |
|---------------------------------|----------|------------------|---------------|------------|------|------------------------|------------------------------|---------|--------------------------|
| | | | | kW | HP | | | | |
| S4 5/05 - 0.5HP - 115V/60 2WIRE | 60198632 | 115/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 5 | 8 / 354 | 8.6 | 1" 1/4 |
| S4 5/05 - 0.5HP - 230/60 2WIRE | 60198636 | 230/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 5 | 8 / 354 | 3.9 | 1" 1/4 |
| S4 5/07 - 0.75HP - 230/60 2WIRE | 60198637 | 230/60 | 4"TW - 2 WIRE | 0.55 | 0.75 | 5 | 8 / 470 | 6.3 | 1" 1/4 |
| S4 5/10 - 1HP - 230/60 2WIRE | 60198638 | 230/60 | 4"TW - 2 WIRE | 0.75 | 1.0 | 5 | 8 / 585 | 7.7 | 1" 1/4 |
| S4 5/15 - 1.5HP - 230/60 2WIRE | 60198639 | 230/60 | 4"TW - 2 WIRE | 1.1 | 1.5 | 5 | 8 / 810 | 11.8 | 1" 1/4 |
| | | | | | | | | | |
| S4 5/05 - 0.5HP - 115V/60 3WIRE | 60198655 | 115/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 5 | 8 / 354 | 10.0 | 1" 1/4 |
| S4 5/05 - 0.5HP - 230/60 3WIRE | 60198659 | 230/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 5 | 8 / 354 | 5.5 | 1" 1/4 |
| S4 5/07 - 0.75HP - 230/60 3WIRE | 60198660 | 230/60 | 4"GG - 3 WIRE | 0.55 | 0.75 | 5 | 8 / 470 | 7.4 | 1" 1/4 |
| S4 5/10 - 1HP - 230/60 3WIRE | 60198661 | 230/60 | 4"GG - 3 WIRE | 0.75 | 1.0 | 5 | 8 / 585 | 8.0 | 1" 1/4 |
| S4 5/15 - 1.5HP - 230/60 3WIRE | 60198662 | 230/60 | 4"GG - 3 WIRE | 1.1 | 1.5 | 5 | 8 / 810 | 10.0 | 1" 1/4 |

CORE - STOCK PRODUCTS

S4

7 GPM PUMPS

| MODEL | CODE | VOLTAGE 60 Hz | MOTOR TYPE | P2 NOMINAL | | Nominal flow gpm | Max Flow Head gpm / ft | In A | Discharge Size NPT |
|---------------------------------|----------|------------------|---------------|------------|------|------------------------|------------------------------|---------|--------------------------|
| | | | | kW | HP | | | | |
| S4 7/05 - 0.5HP - 115V/60 2WIRE | 60198633 | 115/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 7 | 11 / 283 | 8.6 | 1" 1/4 |
| S4 7/05 - 0.5HP - 230/60 2WIRE | 60198640 | 230/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 7 | 11 / 283 | 3.9 | 1" 1/4 |
| S4 7/07 - 0.75HP - 230/60 2WIRE | 60198641 | 230/60 | 4"TW - 2 WIRE | 0.55 | 0.75 | 7 | 11 / 389 | 6.3 | 1" 1/4 |
| S4 7/10 - 1HP - 230/60 2WIRE | 60198642 | 230/60 | 4"TW - 2 WIRE | 0.75 | 1.0 | 7 | 11 / 502 | 7.7 | 1" 1/4 |
| S4 7/15 - 1.5HP - 230/60 2WIRE | 60198643 | 230/60 | 4"TW - 2 WIRE | 1.1 | 1.5 | 7 | 11 / 673 | 11.8 | 1" 1/4 |
| | | | | | | | | | |
| S4 7/05 - 0.5HP - 115V/60 3WIRE | 60198656 | 115/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 7 | 11 / 283 | 10.0 | 1" 1/4 |
| S4 7/05 - 0.5HP - 230/60 3WIRE | 60198663 | 230/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 7 | 11 / 283 | 5.5 | 1" 1/4 |
| S4 7/07 - 0.75HP - 230/60 3WIRE | 60198664 | 230/60 | 4"GG - 3 WIRE | 0.55 | 0.75 | 7 | 11 / 389 | 7.4 | 1" 1/4 |
| S4 7/10 - 1HP - 230/60 3WIRE | 60198665 | 230/60 | 4"GG - 3 WIRE | 0.75 | 1.0 | 7 | 11 / 502 | 8.0 | 1" 1/4 |
| S4 7/15 - 1.5HP - 230/60 3WIRE | 60198666 | 230/60 | 4"GG - 3 WIRE | 1.1 | 1.5 | 7 | 11 / 673 | 10.0 | 1" 1/4 |

10 GPM PUMPS

| MODEL | CODE | VOLTAGE 60 Hz | MOTOR TYPE | P2 NOMINAL | | Nominal flow gpm | Max Flow Head gpm / ft | In A | Discharge Size NPT |
|----------------------------------|----------|------------------|---------------|------------|------|------------------------|------------------------------|---------|--------------------------|
| | | | | kW | HP | | | | |
| S4 10/05 - 0.5HP - 115V/60 2WIRE | 60198634 | 115/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 10 | 15 / 241 | 8.6 | 1" 1/4 |
| S4 10/05 - 0.5HP - 230/60 2WIRE | 60198644 | 230/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 10 | 15 / 241 | 3.9 | 1" 1/4 |
| S4 10/07 - 0.75HP - 230/60 2WIRE | 60198645 | 230/60 | 4"TW - 2 WIRE | 0.55 | 0.75 | 10 | 15 / 301 | 6.3 | 1" 1/4 |
| S4 10/10 - 1HP - 230/60 2WIRE | 60198646 | 230/60 | 4"TW - 2 WIRE | 0.75 | 1.0 | 10 | 15 / 413 | 7.7 | 1" 1/4 |
| S4 10/15 - 1.5HP - 230/60 2WIRE | 60198647 | 230/60 | 4"TW - 2 WIRE | 1.1 | 1.5 | 10 | 15 / 576 | 11.8 | 1" 1/4 |
| | | | | | | | | | |
| S4 10/05 - 0.5HP - 115V/60 3WIRE | 60198657 | 115/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 10 | 15 / 241 | 10.0 | 1" 1/4 |
| S4 10/05 - 0.5HP - 230/60 3WIRE | 60198667 | 230/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 10 | 15 / 241 | 5.5 | 1" 1/4 |
| S4 10/07 - 0.75HP - 230/60 3WIRE | 60198668 | 230/60 | 4"GG - 3 WIRE | 0.55 | 0.75 | 10 | 15 / 301 | 7.4 | 1" 1/4 |
| S4 10/10 - 1HP - 230/60 3WIRE | 60198669 | 230/60 | 4"GG - 3 WIRE | 0.75 | 1.0 | 10 | 15 / 413 | 8.0 | 1" 1/4 |
| S4 10/15 - 1.5HP - 230/60 3WIRE | 60198670 | 230/60 | 4"GG - 3 WIRE | 1.1 | 1.5 | 10 | 15 / 576 | 10.0 | 1" 1/4 |

CORE - STOCK PRODUCTS

S4

15 GPM PUMPS

| MODEL | CODE | VOLTAGE 60 Hz | MOTOR TYPE | P2 NOMINAL | | Nominal flow gpm | Max Flow Head gpm / ft | In A | Discharge Size NPT |
|----------------------------------|----------|------------------|---------------|------------|------|------------------------|------------------------------|---------|--------------------------|
| | | | | kW | HP | | | | |
| S4 15/05 - 0.5HP - 115V/60 2WIRE | 60198635 | 115/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 15 | 21 / 163 | 8.6 | 1" 1/4 |
| S4 15/05 - 0.5HP - 230/60 2WIRE | 60198648 | 230/60 | 4"TW - 2 WIRE | 0.33 | 0.5 | 15 | 21 / 163 | 3.9 | 1" 1/4 |
| S4 15/07 - 0.75HP - 230/60 2WIRE | 60198649 | 230/60 | 4"TW - 2 WIRE | 0.55 | 0.75 | 15 | 21 / 229 | 6.3 | 1" 1/4 |
| S4 15/10 - 1HP - 230/60 2WIRE | 60198650 | 230/60 | 4"TW - 2 WIRE | 0.75 | 1.0 | 15 | 21 / 301 | 7.7 | 1" 1/4 |
| S4 15/15 - 1.5HP - 230/60 2WIRE | 60198651 | 230/60 | 4"TW - 2 WIRE | 1.1 | 1.5 | 15 | 21 / 401 | 11.8 | 1" 1/4 |
| | | | | | | | | | |
| S4 15/05 - 0.5HP - 115V/60 3WIRE | 60198658 | 115/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 15 | 21 / 163 | 10.0 | 1" 1/4 |
| S4 15/05 - 0.5HP - 230/60 3WIRE | 60198671 | 230/60 | 4"GG - 3 WIRE | 0.33 | 0.5 | 15 | 21 / 163 | 5.5 | 1" 1/4 |
| S4 15/07 - 0.75HP - 230/60 3WIRE | 60198672 | 230/60 | 4"GG - 3 WIRE | 0.55 | 0.75 | 15 | 21 / 229 | 7.4 | 1" 1/4 |
| S4 15/10 - 1HP - 230/60 3WIRE | 60198673 | 230/60 | 4"GG - 3 WIRE | 0.75 | 1.0 | 15 | 21 / 301 | 8.0 | 1" 1/4 |
| S4 15/15 - 1.5HP - 230/60 3WIRE | 60198674 | 230/60 | 4"GG - 3 WIRE | 1.1 | 1.5 | 15 | 21 / 401 | 10.0 | 1" 1/4 |

20 GPM PUMPS

| MODEL | CODE | VOLTAGE 60 Hz | MOTOR TYPE | P2 NOMINAL | | Nominal flow gpm | Max Flow Head gpm / ft | In A | Discharge Size NPT |
|----------------------------------|----------|------------------|---------------|------------|------|------------------------|------------------------------|---------|--------------------------|
| | | | | kW | HP | | | | |
| S4 20/07 - 0.75HP - 230/60 2WIRE | 60198652 | 230/60 | 4"TW - 2 WIRE | 0.55 | 0.75 | 20 | 30 / 196 | 6.3 | 1" 1/4 |
| S4 20/10 - 1HP - 230/60 2WIRE | 60198653 | 230/60 | 4"TW - 2 WIRE | 0.75 | 1.0 | 20 | 30 / 263 | 7.7 | 1" 1/4 |
| S4 20/15 - 1.5HP - 230/60 2WIRE | 60198654 | 230/60 | 4"TW - 2 WIRE | 1.1 | 1.5 | 20 | 30 / 321 | 11.8 | 1" 1/4 |
| | | | | | | | | | |
| S4 20/07 - 0.75HP - 230/60 3WIRE | 60198675 | 230/60 | 4"GG - 3 WIRE | 0.55 | 0.75 | 20 | 30 / 196 | 7.4 | 1" 1/4 |
| S4 20/10 - 1HP - 230/60 3WIRE | 60198676 | 230/60 | 4"GG - 3 WIRE | 0.75 | 1.0 | 20 | 30 / 263 | 8.0 | 1" 1/4 |
| S4 20/15 - 1.5HP - 230/60 3WIRE | 60198677 | 230/60 | 4"GG - 3 WIRE | 1.1 | 1.5 | 20 | 30 / 321 | 10.0 | 1" 1/4 |


25 GPM PUMPS


| MODEL | CODE | VOLTAGE 60 Hz | MOTOR TYPE | P2 NOMINAL | | Nominal flow gpm | Max Flow Head gpm / ft | In A | Discharge Size NPT |
|---------------------------------|----------|------------------|---------------|------------|-----|------------------------|------------------------------|---------|--------------------------|
| | | | | kW | HP | | | | |
| S4 25/10 - 1HP - 230/60 2WIRE | 60199005 | 230/60 | 4"TW - 2 WIRE | 0.75 | 1.0 | 25 | 35 / 202 | 7.7 | 1" 1/4 |
| S4 25/15 - 1.5HP - 230/60 2WIRE | 60199006 | 230/60 | 4"TW - 2 WIRE | 1.1 | 1.5 | 25 | 35 / 299 | 11.8 | 1" 1/4 |
| | | | | | | | | | |
| S4 25/10 - 1HP - 230/60 3WIRE | 60199007 | 230/60 | 4"GG - 3 WIRE | 0.75 | 1.0 | 25 | 35 / 202 | 8.0 | 1" 1/4 |
| S4 25/15 - 1.5HP - 230/60 3WIRE | 60199008 | 230/60 | 4"GG - 3 WIRE | 1.1 | 1.5 | 25 | 35 / 299 | 10.0 | 1" 1/4 |

CORE - STOCK PRODUCTS

CONTROL BOX - USA VERSION

- Version with metal casing.
- PLUS version contains a magnetic line contactor carefully matched to the motor, eliminating the need for an external line contactor.

| 4GG ACCESSORIES | DESCRIPTION | CODE | P2 | | V [V] | C [μF] | C [V] |
|---|--|----------|------|------|----------|-----------|----------|
| | | | [hp] | [kW] | | | |
|  | CONTROL BOX 4CBUS 0.5HP 115V 60HZ BASIC TESLA | 60174729 | 0.5 | 0.37 | 115 | 250-300 | 125 |
| | CONTROL BOX 4CBUS 0.5HP 230V 60HZ BASIC TESLA | 60174730 | 0.5 | 0.37 | 230 | 59-71 | 250 |
| | CONTROL BOX 4CBUS 0.75HP 230V 60HZ BASIC TESLA | 60174731 | 0.75 | 0.55 | 230 | 86-103 | 250 |
| | CONTROL BOX 4CBUS 1HP 230V 60HZ BASIC TESLA | 60184859 | 1 | 0.75 | 230 | 105-126 | 250 |

| 4GG ACCESSORIES | DESCRIPTION | CODE | P2 | | V [V] | RUN CAP | | START CAP | |
|---|---|----------|------|------|----------|---------|-----|-----------|-----|
| | | | [hp] | [kW] | | [μF] | [V] | [μF] | [V] |
|  | CONTROL BOX 4CBUS 1.5HP 230V 60HZ BASIC TESLA | 60174733 | 1.5 | 1.1 | 230 | 10 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 2HP 230V 60HZ BASIC TESLA | 60174734 | 2 | 1.5 | 230 | 20 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 3HP 230V 60HZ BASIC TESLA | 60174735 | 3 | 2.2 | 230 | 45 | 370 | 208-250 | 250 |
| | CONTROL BOX 4CBUS 5HP 230V 60HZ BASIC TESLA | 60174736 | 5 | 3.0 | 230 | 2x40 | 370 | 270-324 | 250 |
| | CONTROL BOX 4CBUS 1.5HP 230V 60HZ PLUS TESLA | 60174737 | 1.5 | 1.1 | 230 | 10 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 2HP 230V 60HZ PLUS TESLA | 60174738 | 2 | 1.5 | 230 | 20 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 3HP 230V 60HZ PLUS TESLA | 60174739 | 3 | 2.2 | 230 | 45 | 370 | 208-250 | 250 |
| | CONTROL BOX 4CBUS 5HP 230V 60HZ PLUS TESLA | 60174740 | 5 | 3.0 | 230 | 2x40 | 370 | 270-324 | 250 |

CORE - STOCK PRODUCTS

S4

PUMP ENDS



| MODEL | CODE | NUMBER STAGES | HP | PACKING DIMENSIONS | | | WEIGHT (lbs) | NOMINAL GPM | Max Flow Head gpm / ft |
|---------------------|----------|---------------|------|--------------------|----------|--------|--------------|-------------|------------------------|
| | | | | L/A (in) | L/B (in) | H (in) | | | |
| S4 5/05 - PUMP END | 60198611 | 11 | 0.5 | 18.9 | 4.5 | 4.5 | 7.3 | 5 | 8 / 354 |
| S4 5/07 - PUMP END | 60198612 | 15 | 0.75 | 18.9 | 4.5 | 4.5 | 8.6 | 5 | 8 / 470 |
| S4 5/10 - PUMP END | 60198613 | 18 | 1.0 | 23.6 | 4.5 | 4.5 | 9.7 | 5 | 8 / 585 |
| S4 5/15 - PUMP END | 60198614 | 25 | 1.5 | 33.1 | 4.5 | 4.5 | 11.7 | 5 | 8 / 810 |
| S4 5/20 - PUMP END | 60196210 | 31 | 2.0 | 33.1 | 4.5 | 4.5 | 16.3 | 5 | 8 / 987 |
| S4 7/05 - PUMP END | 60198615 | 8 | 0.5 | 18.9 | 4.5 | 4.5 | 5.9 | 7 | 11 / 283 |
| S4 7/07 - PUMP END | 60198616 | 11 | 0.75 | 18.9 | 4.5 | 4.5 | 7.3 | 7 | 11 / 389 |
| S4 7/10 - PUMP END | 60198617 | 14 | 1.0 | 23.6 | 4.5 | 4.5 | 8.1 | 7 | 11 / 502 |
| S4 7/15 - PUMP END | 60198618 | 19 | 1.5 | 33.1 | 4.5 | 4.5 | 9.9 | 7 | 11 / 673 |
| S4 7/20 - PUMP END | 60196215 | 24 | 2.0 | 33.1 | 4.5 | 4.5 | 11.2 | 7 | 11 / 862 |
| S4 7/30 - PUMP END | 60196216 | 33 | 3.0 | 42.5 | 4.5 | 4.5 | 17.2 | 7 | 11 / 1185 |
| S4 10/05 - PUMP END | 60198619 | 7 | 0.5 | 18.9 | 4.5 | 4.5 | 6.2 | 10 | 15 / 241 |
| S4 10/07 - PUMP END | 60198620 | 10 | 0.75 | 18.9 | 4.5 | 4.5 | 7.0 | 10 | 15 / 301 |
| S4 10/10 - PUMP END | 60198621 | 12 | 1.0 | 23.6 | 4.5 | 4.5 | 7.7 | 10 | 15 / 413 |
| S4 10/15 - PUMP END | 60198622 | 17 | 1.5 | 33.1 | 4.5 | 4.5 | 9.2 | 10 | 15 / 576 |
| S4 10/20 - PUMP END | 60196222 | 22 | 2.0 | 33.1 | 4.5 | 4.5 | 11.0 | 10 | 15 / 746 |
| S4 10/30 - PUMP END | 60196223 | 29 | 3.0 | 33.1 | 4.5 | 4.5 | 13.2 | 10 | 15 / 931 |
| S4 10/50 - PUMP END | 60196224 | 46 | 5.0 | 42.5 | 4.5 | 4.5 | 22.9 | 10 | 15 / 1476 |
| S4 15/05 - PUMP END | 60198623 | 5 | 0.5 | 18.9 | 4.5 | 4.5 | 5.9 | 15 | 21 / 163 |
| S4 15/07 - PUMP END | 60198624 | 7 | 0.75 | 18.9 | 4.5 | 4.5 | 6.6 | 15 | 21 / 229 |
| S4 15/10 - PUMP END | 60198625 | 9 | 1.0 | 18.9 | 4.5 | 4.5 | 7.5 | 15 | 21 / 301 |
| S4 15/15 - PUMP END | 60198626 | 12 | 1.5 | 23.6 | 4.5 | 4.5 | 8.6 | 15 | 21 / 401 |
| S4 15/20 - PUMP END | 60196229 | 616 | 2.0 | 33.1 | 4.5 | 4.5 | 10.3 | 15 | 21 / 531 |
| S4 15/30 - PUMP END | 60196230 | 23 | 3.0 | 42.5 | 4.5 | 4.5 | 14.1 | 15 | 21 / 763 |
| S4 15/50 - PUMP END | 60196231 | 36 | 5.0 | 47.2 | 4.5 | 4.5 | 20.5 | 15 | 21 / 1194 |
| S4 20/07 - PUMP END | 60198627 | 6 | 0.75 | 18.9 | 4.5 | 4.5 | 6.2 | 20 | 30 / 196 |
| S4 20/10 - PUMP END | 60198628 | 7 | 1.0 | 18.9 | 4.5 | 4.5 | 6.6 | 20 | 30 / 263 |
| S4 20/15 - PUMP END | 60198629 | 10 | 1.5 | 18.9 | 4.5 | 4.5 | 9.9 | 20 | 30 / 321 |
| S4 20/20 - PUMP END | 60196235 | 13 | 2.0 | 23.6 | 4.5 | 4.5 | 10.2 | 20 | 30 / 422 |
| S4 20/30 - PUMP END | 60196236 | 18 | 3.0 | 33.1 | 4.5 | 4.5 | 11.9 | 20 | 30 / 580 |
| S4 20/50 - PUMP END | 60196237 | 28 | 5.0 | 33.1 | 4.5 | 4.5 | 18.3 | 20 | 30 / 959 |

CORE - STOCK PRODUCTS

S4

PUMP ENDS



| MODEL | CODE | NUMBER STAGES | HP | PACKING DIMENSIONS | | | WEIGHT (lbs) | NOMINAL GPM | Max Flow Head gpm / ft |
|----------------------|----------|---------------|------|--------------------|----------|--------|--------------|-------------|------------------------|
| | | | | L/A (in) | L/B (in) | H (in) | | | |
| S4 25/10 - PUMP END | 60198630 | 7 | 1.0 | 18.9 | 4.5 | 4.5 | 7.5 | 25 | 35 / 202 |
| S4 25/15 - PUMP END | 60198631 | 10 | 1.5 | 23.6 | 4.5 | 4.5 | 9.0 | 25 | 35 / 299 |
| S4 25/20 - PUMP END | 60196240 | 13 | 2.0 | 33.1 | 4.5 | 4.5 | 10.3 | 25 | 35 / 379 |
| S4 25/30 - PUMP END | 60196241 | 17 | 3.0 | 33.1 | 4.5 | 4.5 | 12.1 | 25 | 35 / 499 |
| S4 25/50 - PUMP END | 60196242 | 26 | 5.0 | 47.2 | 4.5 | 4.5 | 19.4 | 25 | 35 / 760 |
| S4 35/10 - PUMP END | 60196243 | 6 | 1.0 | 18.9 | 4.5 | 4.5 | 7.0 | 35 | 50 / 172 |
| S4 35/15 - PUMP END | 60196244 | 8 | 1.5 | 23.6 | 4.5 | 4.5 | 7.9 | 35 | 50 / 236 |
| S4 35/20 - PUMP END | 60196245 | 10 | 2.0 | 23.6 | 4.5 | 4.5 | 9.0 | 35 | 50 / 294 |
| S4 35/30 - PUMP END | 60196246 | 14 | 3.0 | 33.1 | 4.5 | 4.5 | 10.8 | 35 | 50 / 412 |
| S4 35/50 - PUMP END | 60196247 | 24 | 5.0 | 42.5 | 4.5 | 4.5 | 18.3 | 35 | 50 / 693 |
| S4 35/75 - PUMP END | 60196248 | 35 | 7.5 | 53.1 | 4.5 | 4.5 | 25.1 | 35 | 50 / 968 |
| S4 35/100 - PUMP END | 60196249 | 49 | 10.0 | 70.9 | 4.5 | 4.5 | 34.3 | 35 | 50 / 1191 |
| S4 45/15 - PUMP END | 60196250 | 5 | 1.5 | 18.9 | 4.5 | 4.5 | 6.6 | 45 | 60 / 152 |
| S4 45/20 - PUMP END | 60196251 | 7 | 2.0 | 18.9 | 4.5 | 4.5 | 7.5 | 45 | 60 / 211 |
| S4 45/30 - PUMP END | 60196252 | 9 | 3.0 | 23.6 | 4.5 | 4.5 | 8.4 | 45 | 60 / 272 |
| S4 45/50 - PUMP END | 60196253 | 14 | 5.0 | 33.1 | 4.5 | 4.5 | 12.1 | 45 | 60 / 435 |
| S4 45/75 - PUMP END | 60196254 | 22 | 7.5 | 42.5 | 4.5 | 4.5 | 18.0 | 45 | 60 / 672 |
| S4 45/100 - PUMP END | 60196255 | 30 | 10.0 | 47.2 | 4.5 | 4.5 | 22.9 | 45 | 60 / 950 |
| S4 60/20 - PUMP END | 60196256 | 6 | 2.0 | 23.6 | 4.5 | 4.5 | 9.7 | 60 | 80 / 175 |
| S4 60/30 - PUMP END | 60196257 | 8 | 3.0 | 33.1 | 4.5 | 4.5 | 11.4 | 60 | 80 / 235 |
| S4 60/50 - PUMP END | 60196258 | 13 | 5.0 | 42.5 | 4.5 | 4.5 | 16.1 | 60 | 80 / 393 |
| S4 60/75 - PUMP END | 60196259 | 17 | 7.5 | 47.2 | 4.5 | 4.5 | 21.3 | 60 | 80 / 516 |
| S4 60/100 - PUMP END | 60196260 | 23 | 10.0 | 57.2 | 4.5 | 4.5 | 28.6 | 60 | 80 / 698 |
| S4 90/20 - PUMP END | 60196261 | 5 | 2.0 | 18.9 | 4.5 | 4.5 | 6.2 | 90 | 130 / 140 |
| S4 90/30 - PUMP END | 60196262 | 6 | 3.0 | 18.9 | 4.5 | 4.5 | 6.6 | 90 | 130 / 172 |
| S4 90/50 - PUMP END | 60196263 | 10 | 5.0 | 18.9 | 4.5 | 4.5 | 9.9 | 90 | 130 / 300 |
| S4 90/75 - PUMP END | 60196264 | 14 | 7.5 | 23.6 | 4.5 | 4.5 | 10.2 | 90 | 130 / 404 |
| S4 90/100 - PUMP END | 60196265 | 19 | 10.0 | 33.1 | 4.5 | 4.5 | 11.9 | 90 | 130 / 543 |

CORE - STOCK PRODUCTS



TW

This 2 wire submersible asynchronous two-pole motor. It's made with durable AISI 304 stainless steel, ensuring that the parts in contact with water are protected.

To keep the motor cool and lubricated, a mixture of water and glycol is used for the thrust bearing assembly and carbon bushes. The squirrel-cage rotor is securely mounted on a Kingsbury self-centering thrust bearing. The stator is housed in a sealed stainless steel casing, with both the flanges and shell made from AISI 304L stainless steel.

For easy maintenance, there's a removable cable connector. The cable itself is certified by CSA to UL & NSF standards.

This motor is compatible with a variable frequency drive, allowing for flexible use with frequencies ranging from 30 Hz to 60 Hz. The capacitor is protected inside the motor casing where it is directly connected to the motor windings, eliminating the need for an external control box.

Additionally, thermal protection is included in the motor. Choose the reliable and efficient 4" Asynchronous submersible motor for your water applications.

Flange NEMA 4"

Insulation class F

Protection class IP68

Cooling flow speed 1.0 ft/sec @ 95 °F

Power supply tolerance + 6 % / -10 %

Max. starts 20/h

Max operating depth 984 ft

Motor Sizes 0.5 HP - 1.5 HP

Motor maximum diameter 3.9"

Certification

Approved to NSF 61, 372, UL and CSA standards



TECHNICAL DATA -SINGLE PHASE MOTORS

| MODEL | CODE | V [V] | P2 | | SF | In [A] | In (SF) [A] | Is/In | Cs/Cn | P1 [W] | N [min ⁻¹] | Cos φ | η % | C [μF] | Ø [AWG] | LC [ft] |
|---------------|----------|----------|------|------|-----|-----------|----------------|-------|-------|-----------|---------------------------|-------|--------|-----------|------------|------------|
| | | | [HP] | [kW] | | | | | | | | | | | | |
| 4TW - 0.5 HP | 60174194 | 115 | 0.5 | 0.37 | 1.6 | 8.6 | 10 | 4.2 | 0.65 | 800 | 3450 | 0.88 | 46 | 80 | 3x14 | 5½ |
| 4TW - 0.5 HP | 60174195 | 230 | | | 1.6 | 3.9 | 5 | 4.6 | 0.65 | 800 | 3450 | 0.88 | 46 | 20 | 3x14 | 5½ |
| 4TW - 0.75 HP | 60174196 | 230 | 0.75 | 0.55 | 1.5 | 6.3 | 6.9 | 4.3 | 0.65 | 1200 | 3450 | 0.82 | 47 | 25 | 3x14 | 5½ |
| 4TW - 1 HP | 60174197 | 230 | 1 | 0.75 | 1.4 | 7.7 | 8.8 | 4.8 | 0.68 | 1500 | 3450 | 0.84 | 50 | 35 | 3x14 | 5½ |
| 4TW - 1.5 HP | 60174198 | 230 | 1.5 | 1.1 | 1.3 | 11.8 | 12.7 | 4.7 | 0.7 | 2120 | 3450 | 0.85 | 53 | 40 | 3x14 | 5½ |

- V: Rated voltage
P2: Rated output
SF: Service factor
In: Rated current
In (SF): Service factor current
Is/In: Locked rotor current/Rated current
Cs/Cn: Locked rotor Torque/Rated Torque
P1: Power consumption
N: R.P.M
Cos φ: Power factor
η: Efficiency
C: Capacitor
Ø: Cable section
LC: Cable length

| KIT CABLE CONNECTOR | DESCRIPTION | CODE |
|---------------------|---|----------|
| | KIT CABLE - FT 5,58 <ul style="list-style-type: none">• CABLES WITH DIFFERENT LENGTH• DIFFERENT SUPPLY VOLTAGES• CSA CERTIFIED VERSION | 60141970 |

CORE - STOCK PRODUCTS

99



This 3 wire submersible asynchronous two-pole motor. It's made of AISI 304 stainless steel to ensure durability for the components that come into contact with water. To keep the thrust bearing assembly and carbon brushes cool and lubricated, a mixture of water and glycol is used. The squirrel-cage rotor is securely mounted on a Kingsbury self-centering thrust bearing. The stator is housed in a sealed stainless steel casing, known as a canned-type casing, with both the flanges and shell made from AISI 304L stainless steel.

For easy maintenance, there's a removable cable connector provided. The cable itself is certified to NSF, UL, and CSA standards, ensuring its quality. This motor is designed to be used with a variable frequency drive, allowing for flexible operation with frequencies ranging from 30 Hz to 50/60 Hz. In the single-phase version with a power range of 1.5 to 5 Hp, the capacitor and manually resettable overload protection are located in the Control Box, which can be supplied separately. In the single-phase version with a power range of 0.5 to 1.0 Hp, the thermal protection is already included in the motor itself, but it still requires the Control Box with the capacitor for correct operation.

For the three-phase version, the user must provide their own overload protection.

Flange NEMA 4"

Insulation class F

Degree of protection IP68

Cooling flow 1.0 ft/sec @ 95 °F

Voltage tolerance + 6% / -10%

Max starts 20/h

Max operating depth 984 ft

Motor Sizes 0.5 HP - 10 HP

Motor maximum diameter 3.9"

Certification

Approved to NSF 61, 372, UL and CSA standards




TECHNICAL DATA - SINGLE PHASE MOTORS

| MODEL | 3 WIRE |
|----------------|----------|
| | CODE |
| 4GG - 1/2 HP | 60174199 |
| 4GG - 1/2 HP | 60174200 |
| 4GG - 3/4 HP | 60174201 |
| 4GG - 1 HP | 60174202 |
| 4GG - 1 1/2 HP | 60174203 |
| 4GG - 2 HP | 60174204 |
| 4GG - 3 HP | 60174205 |
| 4GG - 5 HP | 60174206 |

| V [V] | P2 | | SF | In [A] | In (SF) [A] | Is/In | Cs/Cn | P1 [W] | N [min ⁻¹] | Cos φ | η % | C1 [μF] | C2 [μF] | Ø [AWG] | LC [ft] |
|----------|------|------|------|-----------|----------------|-------|-------|-----------|---------------------------|-------|--------|------------|------------|------------|------------|
| | [HP] | [kW] | | | | | | | | | | | | | |
| 115 | 0.5 | 0.37 | 1.6 | 10.0 | 12.6 | 4.0 | 3.2 | 800 | 3450 | 0.71 | 48 | - | 250-300 | 4x14 | 5½ |
| 230 | | | 1.6 | 5.5 | 6.8 | 4.2 | 3.9 | 800 | 3450 | 0.62 | 46 | - | 59-71 | 4x14 | 5½ |
| 230 | 0.75 | 0.55 | 1.5 | 7.4 | 8.6 | 4.6 | 3.6 | 1100 | 3450 | 0.65 | 53 | - | 86-103 | 4x14 | 5½ |
| 230 | 1 | 0.75 | 1.4 | 8.0 | 9.8 | 5.5 | 2.9 | 1350 | 3450 | 0.68 | 58 | - | 105-126 | 4x14 | 5½ |
| 230 | 1.5 | 1.1 | 1.3 | 10.0 | 12.0 | 6.0 | 1.9 | 1800 | 3450 | 0.81 | 64 | 10 | 105-126 | 4x14 | 5½ |
| 230 | 2 | 1.5 | 1.25 | 10.5 | 12.3 | 5.3 | 2.3 | 2200 | 3450 | 0.95 | 69 | 20 | 105-126 | 4x14 | 5½ |
| 230 | 3 | 2.2 | 1.15 | 14.3 | 16.2 | 5.5 | 2.1 | 3100 | 3450 | 0.97 | 72 | 45 | 208-250 | 4x14 | 5½ |
| 230 | 5 | 3.7 | 1.15 | 22.2 | 25.5 | 5.5 | 1.8 | 5000 | 3450 | 0.99 | 74 | 2x40 | 270-324 | 4x14 | 8 ¾ |

V: Rated voltage
P2: Rated output
SF: Service factor
In: Rated current
In (SF): Service factor current
Is/In: Locked rotor current/Rated current
Cs/Cn: Locked rotor Torque/Rated Torque
P1: Power consumption
N: R.P.M
Cos φ: Power factor
η: Efficiency
C: Capacitor
Ø: Cable section
LC: Cable length

| KIT CABLE CONNECTOR <i>USA VERSION</i> | DESCRIPTION | CODE |
|--|--|----------|
| |  | |
| | KIT CABLE CONNECTOR - FT 5.58 | 60141967 |
| | KIT CABLE CONNECTOR - FT 8.86 | 60141968 |
| | KIT CABLE CONNECTOR - FT 9.84 | 60141969 |

CORE - STOCK PRODUCTS

TECHNICAL DATA -THREE PHASE MOTORS

| MODEL | 3 WIRE | V [V] | P2 | | SF | In [A] | In (SF) [A] | Is/In | Cs/Cn | P1 [W] | N [min ⁻¹] | Cos φ | η % | C [μF] | CABLE | |
|----------------|----------|----------|------|------|------|-----------|----------------|-------|-------|-----------|---------------------------|-------|--------|-----------|------------|------------|
| | CODE | | [HP] | [kW] | | | | | | | | | | | Ø [AWG] | LC [ft] |
| 4GG - 1/2 HP | 60121248 | 230 | 0.5 | 0.37 | 1.6 | 3.2 | 3.8 | 4.4 | 3.2 | 870 | 3450 | 0.4 | 42 | - | 4x14 | 5½ |
| | 60140361 | 460 | | | 1.6 | 1.6 | 1.9 | 5 | 3.2 | 870 | 3450 | 0.4 | 42 | - | 4x14 | 5½ |
| | TBD | 575 | | | 1.6 | 1.3 | 1.5 | 5 | 3.2 | 650 | 3450 | 0,54 | 57 | - | 4x14 | 5½ |
| 4GG - 3/4 HP | 60121249 | 230 | 0.75 | 0.55 | 1.5 | 4.4 | 4.8 | 5.2 | 3.6 | 1140 | 3450 | 0.47 | 48 | - | 4x14 | 5½ |
| | 60121252 | 460 | | | 1.5 | 2.2 | 2.4 | 5.5 | 3.6 | 1140 | 3450 | 0.47 | 48 | - | 4x14 | 5½ |
| | TBD | 575 | | | 1.5 | 1.8 | 1.9 | 5.5 | 3.6 | 840 | 3450 | 0.48 | 65 | - | 4x14 | 5½ |
| 4GG - 1 HP | 60121254 | 230 | 1 | 0.75 | 1.4 | 5.2 | 5.6 | 6.4 | 4.2 | 1260 | 3450 | 0.59 | 59 | - | 4x14 | 5½ |
| | 60121256 | 460 | | | 1.4 | 2.6 | 2.8 | 5.8 | 4.2 | 1260 | 3450 | 0.59 | 59 | - | 4x14 | 5½ |
| | TBD | 575 | | | 1.4 | 2.1 | 2.2 | 5.8 | 4.2 | 1200 | 3450 | 0.59 | 63 | - | 4x14 | 5½ |
| 4GG - 1 1/2 HP | 60140362 | 230 | 1.5 | 1.1 | 1.3 | 7.2 | 7.8 | 5.9 | 4.1 | 1875 | 3450 | 0.53 | 60 | - | 4x14 | 5½ |
| | 60121259 | 460 | | | 1.25 | 3.6 | 3.9 | 6.7 | 4.1 | 1875 | 3450 | 0.53 | 60 | - | 4x14 | 5½ |
| | TBD | 575 | | | 1.3 | 2.9 | 3.1 | 6.7 | 4.1 | 1720 | 3450 | 0.60 | 64 | - | 4x14 | 5½ |
| 4GG - 2 HP | 60140363 | 230 | 2 | 1.5 | 1.15 | 9.2 | 9.8 | 6.1 | 3.8 | 2230 | 3450 | 0.57 | 67 | - | 4x14 | 5½ |
| | 60121268 | 460 | | | 1.15 | 4.6 | 4.9 | 6.7 | 3.8 | 2230 | 3450 | 0.57 | 67 | - | 4x14 | 5½ |
| | TBD | 575 | | | 1.25 | 3.7 | 6.1 | 6.7 | 3.8 | 2160 | 3450 | 0.59 | 69 | - | 4x14 | 5½ |
| 4GG - 3 HP | 60140364 | 230 | 3 | 2.2 | 1.15 | 11.2 | 12 | 7.5 | 4.8 | 3160 | 3450 | 0.69 | 71 | - | 4x14 | 5½ |
| | 60140365 | 460 | | | 1.15 | 5.6 | 6 | 7.1 | 4.8 | 3160 | 3450 | 0.69 | 71 | - | 4x14 | 5½ |
| | TBD | 575 | | | 1.15 | 4.5 | 4.8 | 7.1 | 4.8 | 3050 | 3450 | 0.68 | 72 | - | 4x14 | 5½ |
| 4GG - 5 HP | 60140368 | 230 | 5 | 4 | 1.15 | 17.8 | 19.2 | 7.4 | 4 | 5230 | 3450 | 0.7 | 77 | - | 4x14 | 8 ¾ |
| | 60140369 | 460 | | | 1.15 | 8.9 | 9.6 | 7.4 | 4 | 5230 | 3450 | 0.7 | 77 | - | 4x14 | 8 ¾ |
| | TBD | 575 | | | 1.15 | 7.1 | 7.7 | 7.4 | 4.4 | 5300 | 3450 | 0.75 | 75 | - | 4x14 | 8 ¾ |
| 4GG - 7.5 HP | 60140370 | 230 | 7.5 | 5.5 | 1.15 | 24 | 26 | 7.5 | 3.8 | 7100 | 3450 | 0.71 | 78 | - | 4x14 | 8 ¾ |
| | 60140371 | 460 | | | 1.15 | 12 | 13 | 7.5 | 3.8 | 7100 | 3450 | 0.71 | 78 | - | 4x14 | 8 ¾ |
| | TBD | 575 | | | 1.15 | 9.6 | 10.4 | 7.5 | 3.8 | 7050 | 3450 | 0.74 | 79 | - | 4x14 | 8 ¾ |
| 4GG - 10 HP | 60140372 | 460 | 10 | 7.5 | 1.15 | 15.4 | 16.6 | 7.1 | 3.9 | 9300 | 3450 | 0.78 | 80 | - | 4x14 | 11½ |
| | TBD | 575 | | | 1.15 | 12.3 | 13.5 | 7.1 | 3.9 | 9100 | 3450 | 0.74 | 82 | - | 4x14 | 11½ |

P2: Rated output
V: Rated voltage
SF: Service factor
In: Rated current
In (SF): Service factor current


Is/In: Locked rotor current/Rated current
Cs/Cn: Locked rotor Torque/Rated Torque
P1: Power consumption
N: R.P.M
Cos φ: Power factor


η: Efficiency
C: Capacitor
Ø: Cable section
LC: Cable length

CORE - STOCK PRODUCTS

CONTROL BOX - USA VERSION

- Version with metal casing.
- PLUS version contains a magnetic line contactor carefully matched to the motor, eliminating the need for an external line contactor.

| 4GG ACCESSORIES | DESCRIPTION | CODE | P2 | | V [V] | C [μF] | C [V] |
|---|--|----------|------|------|----------|-----------|----------|
| | | | [hp] | [kW] | | | |
|  | CONTROL BOX 4CBUS 0.5HP 115V 60HZ BASIC TESLA | 60174729 | 0.5 | 0.37 | 115 | 250-300 | 125 |
| | CONTROL BOX 4CBUS 0.5HP 230V 60HZ BASIC TESLA | 60174730 | 0.5 | 0.37 | 230 | 59-71 | 250 |
| | CONTROL BOX 4CBUS 0.75HP 230V 60HZ BASIC TESLA | 60174731 | 0.75 | 0.55 | 230 | 86-103 | 250 |
| | CONTROL BOX 4CBUS 1HP 230V 60HZ BASIC TESLA | 60184859 | 1 | 0.75 | 230 | 105-126 | 250 |

| 4GG ACCESSORIES | DESCRIPTION | CODE | P2 | | V [V] | RUN CAP | | START CAP | |
|---|---|----------|------|------|----------|---------|-----|-----------|-----|
| | | | [hp] | [kW] | | [μF] | [V] | [μF] | [V] |
|  | CONTROL BOX 4CBUS 1.5HP 230V 60HZ BASIC TESLA | 60174733 | 1.5 | 1.1 | 230 | 10 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 2HP 230V 60HZ BASIC TESLA | 60174734 | 2 | 1.5 | 230 | 20 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 3HP 230V 60HZ BASIC TESLA | 60174735 | 3 | 2.2 | 230 | 45 | 370 | 208-250 | 250 |
| | CONTROL BOX 4CBUS 5HP 230V 60HZ BASIC TESLA | 60174736 | 5 | 3.0 | 230 | 2x40 | 370 | 270-324 | 250 |
| | CONTROL BOX 4CBUS 1.5HP 230V 60HZ PLUS TESLA | 60174737 | 1.5 | 1.1 | 230 | 10 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 2HP 230V 60HZ PLUS TESLA | 60174738 | 2 | 1.5 | 230 | 20 | 370 | 105-126 | 250 |
| | CONTROL BOX 4CBUS 3HP 230V 60HZ PLUS TESLA | 60174739 | 3 | 2.2 | 230 | 45 | 370 | 208-250 | 250 |
| | CONTROL BOX 4CBUS 5HP 230V 60HZ PLUS TESLA | 60174740 | 5 | 3.0 | 230 | 2x40 | 370 | 270-324 | 250 |

CORE - STOCK PRODUCTS

GF



This GF 6-inch submersible motor is built tough, combining AISI 304 stainless steel and cast iron construction to make it durable and long-lasting. The parts that come into contact with water are coated with a protective paint coating. To ensure top-notch performance, the thrust bearing assembly and carbon brushes are cooled and lubricated with a mixture of water and glycol. The squirrel-cage rotor is securely mounted on a Kingsbury self-centering thrust bearing. The 30 to 60Hp models come with a heavy-duty thrust bearing for reliable operation even in deep wells.

The stator is housed in a sealed stainless steel casing, known as a canned-type casing, to keep everything airtight. For easy maintenance, there's a removable cable connector provided, allowing for quick and convenient access. The cable itself meets NSF, UL, and CSA standards, so you can trust its quality. This motor is designed to be used with a variable frequency drive, giving you flexibility with frequencies ranging from 30 Hz to 60 Hz.

You can get this motor in a three-phase version, and you have the choice between DOL or STAR-DELTA starting types. The user must provide overload protection. Additionally, you have the option to equip the motor with a PT100 temperature sensor, which adds an extra level of temperature control monitoring.

- Flange NEMA 6"
- Insulation class F
- Degree of protection IP68
- Cooling flow 1.0 ft/sec @ 95 °F
- Voltage tolerance + 6% / -10%
- Max starts 25/h
- Max operating depth 984 ft
- Motor Sizes 5.5 HP - 25 HP Standard Construction
30 HP - 60HP Heavy Duty Construction



TECHNICAL DATA - SINGLE PHASE MOTORS

| MODEL | 3 WIRE | V [V] | P2 | | SF | In [A] | In (SF) [A] | Is/In | P1 [W] | N [min ⁻¹] | Cos ϕ | η % | C [μF] | | Ø [AWG] | LC [ft] |
|--------------|----------|----------|------|------|------|-----------|----------------|-------|-----------|---------------------------|-------|--------|-----------|-----|------------|------------|
| | CODE | | [HP] | [kW] | | | | | | | | | Start | Run | | |
| 6GF - 7.5 HP | 60187218 | 230 | 7.5 | 5.5 | 1.15 | 33 | 37 | 15 | 7520 | 3490 | 0.72 | 74 | 486-584 | 45 | 4x10 | 13 |
| 6GF - 10 HP | 60187219 | 230 | 10 | 7.5 | 1.15 | 43 | 49 | 20 | 9800 | 3490 | 0.76 | 77 | 616-740 | 70 | 4x10 | 13 |
| 6GF - 15 HP | 60187220 | 230 | 15 | 11 | 1.15 | 63 | 74 | 30 | 14350 | 3490 | 0.77 | 76 | 701-841 | 135 | 4x8 | 13 |

| 6GF / 6GX ACCESSORIES | DESCRIPTION | CODE | P2 | | V [V] | RUN CAP | | START CAP | |
|--------------------------|--|----------|------|------|----------|---------|-----|-----------|-----|
| | | | [hp] | [kW] | | [μF] | [V] | [μF] | [V] |
| | CONTROL BOX 6CBUS 7.5HP 230V 60HZ PLUS TESLA | 60184860 | 7.5 | 5.5 | 230 | 45 | 370 | 270-324 | 330 |
| | | | | | | | | 216-260 | 330 |
| | CONTROL BOX 6CBUS 10HP 230V 60HZ PLUS TESLA | 60184861 | 10 | 7.5 | 230 | 35 | 370 | 270-324 | 330 |
| | | | | | | 35 | 370 | 216-260 | 330 |
| | | | | | | | | 130-156 | 330 |
| | CONTROL BOX 6CBUS 15HP 230V 60HZ PLUS TESLA | 60184862 | 15 | 11 | 230 | 45 | 370 | 270-324 | 330 |
| | | | | | | 45 | 370 | 270-324 | 330 |
| | | | | | | 45 | 370 | 161-193 | 330 |
| | | | | | | | | | |

CORE - STOCK PRODUCTS


TECHNICAL DATA - THREE PHASE MOTORS

| MODEL | 3 WIRE | V [V] | P2 | | SF | In [A] | In (SF) [A] | Is/In | P1 [W] | N [min ⁻¹] | Cos φ | η % | Start * | CABLE | |
|--------------|----------|----------|------|------|------|-----------|----------------|-------|-----------|---------------------------|-------|--------|---------|------------|------------|
| | CODE | | [HP] | [kW] | | | | | | | | | | Ø [AWG] | LC [ft] |
| 6GF - HP 5.5 | 60181824 | 230 | 5.5 | 4 | 1.15 | 18.5 | 20 | 5.1 | 5700 | 3450 | 0.77 | 70 | Δ | 4x10 | 13 |
| | 60181833 | | | | 1.15 | 8.6 | 9.5 | 5.5 | 5700 | 3470 | 0.83 | 70 | Y | 4x10 | 13 |
| 6GF - HP 7.5 | 60181825 | 230 | 7.5 | 5.5 | 1.15 | 24 | 26.6 | 5 | 7400 | 3480 | 0.77 | 74 | Δ | 4x10 | 13 |
| | 60181834 | 460 | | | 1.15 | 12 | 13.3 | 5 | 7400 | 3480 | 0.77 | 74 | Y | 4x10 | 13 |
| 6GF - HP 10 | 60181826 | 230 | 10 | 7.5 | 1.15 | 34 | 37 | 4.8 | 9900 | 3465 | 0.73 | 76 | Δ | 4x10 | 13 |
| | 60181835 | 460 | | | 1.15 | 15 | 16.5 | 5.5 | 9900 | 3465 | 0.83 | 76 | Y | 4x10 | 13 |
| 6GF - HP 15 | 60181828 | 230 | 15 | 11 | 1.15 | 50 | 54 | 4.4 | 13400 | 3495 | 0.67 | 82 | Δ | 4x10 | 13 |
| | 60181837 | 460 | | | 1.15 | 21 | 23.3 | 5.2 | 13400 | 3495 | 0.8 | 82 | Y | 4x10 | 13 |
| 6GF - HP 20 | 60181830 | 230 | 20 | 15 | 1.15 | 63 | 68 | 4.8 | 18200 | 3475 | 0.73 | 82 | Δ | 4x10 | 13 |
| | 60181839 | 460 | | | 1.15 | 27.6 | 30.8 | 5.4 | 18200 | 3475 | 0.83 | 82 | Y | 4x10 | 13 |
| 6GF - HP 25 | 60181831 | 230 | 25 | 18.5 | 1.15 | 73.4 | 80 | 5.7 | 22200 | 3475 | 0.76 | 83 | Δ | 4x8 | 13 |
| | 60181840 | 460 | | | 1.15 | 36.7 | 40 | 5.7 | 22200 | 3475 | 0.76 | 83 | Y | 4x8 | 13 |

| | | | | | | | | | | | | | | | |
|------------------------|----------|-----|----|----|------|------|------|-----|-------|------|------|----|---|-----|----|
| 6GF - HP 30 HEAVY DUTY | 60181832 | 230 | 30 | 22 | 1.15 | 95 | 105 | 5.5 | 26500 | 3480 | 0.7 | 83 | Δ | 4x8 | 13 |
| | 60202631 | 460 | | | 1.15 | 44.7 | 49.8 | 5.8 | 26500 | 3480 | 0.74 | 83 | Y | 4x8 | 13 |
| 6GF - HP 40 HEAVY DUTY | 60202632 | 460 | 40 | 30 | 1.15 | 54 | 62 | 6.3 | 35700 | 3480 | 0.83 | 84 | Y | 4x8 | 13 |
| 6GF - HP 50 HEAVY DUTY | 60202633 | 460 | 50 | 37 | 1.15 | 69 | 77 | 6.1 | 44800 | 3480 | 0.82 | 83 | Y | 4x8 | 13 |
| 6GF - HP 60 HEAVY DUTY | 60202634 | 460 | 60 | 45 | 1.15 | 82 | 92 | 6.5 | 53500 | 3450 | 0.83 | 84 | Y | 4x8 | 13 |

P2: Rated output
 V: Rated voltage
 SF: Service factor
 In: Rated current
 In (SF): Service factor current
 Is/In: Locked rotor current/Rated current
 Cs/Cn: Locked rotor Torque/Rated Torque
 P1: Power consumption
 N: R.P.M
 Cos φ: Power factor
 η: Efficiency
 C: Capacitor
 Ø: Cable section
 LC: Cable length

* Star-delta version 230/380 V and 380/660 V available.

| KIT CABLE CONNECTOR USA VERSION | DESCRIPTION | CODE |
|--|--------------------------------|------------|
|  | KIT CABLE CONNECTOR - FT 13.12 | SP00003221 |
| | KIT CABLE CONNECTOR - FT 13.12 | SP00003222 |

CORE - STOCK PRODUCTS

EVOSTA 2



The Evosta 2, made by DAB, is an electronic circulator that's designed to recirculate water in residential heating and air conditioning systems. It uses a wet rotor and advanced technology to adjust its performance based on what the system needs. This not only saves energy but also protects against pressure fluctuations that can cause issues.

The Evosta 2 is a compact and versatile solution that can replace those older three-speed circulators. It combines the durability of mechanical circulators with the advantages of electronic ones. It's easy to set up too, with a sequential button that lets users choose from nine different operating modes. You've got options like proportional pressure, constant pressure, and constant speed.

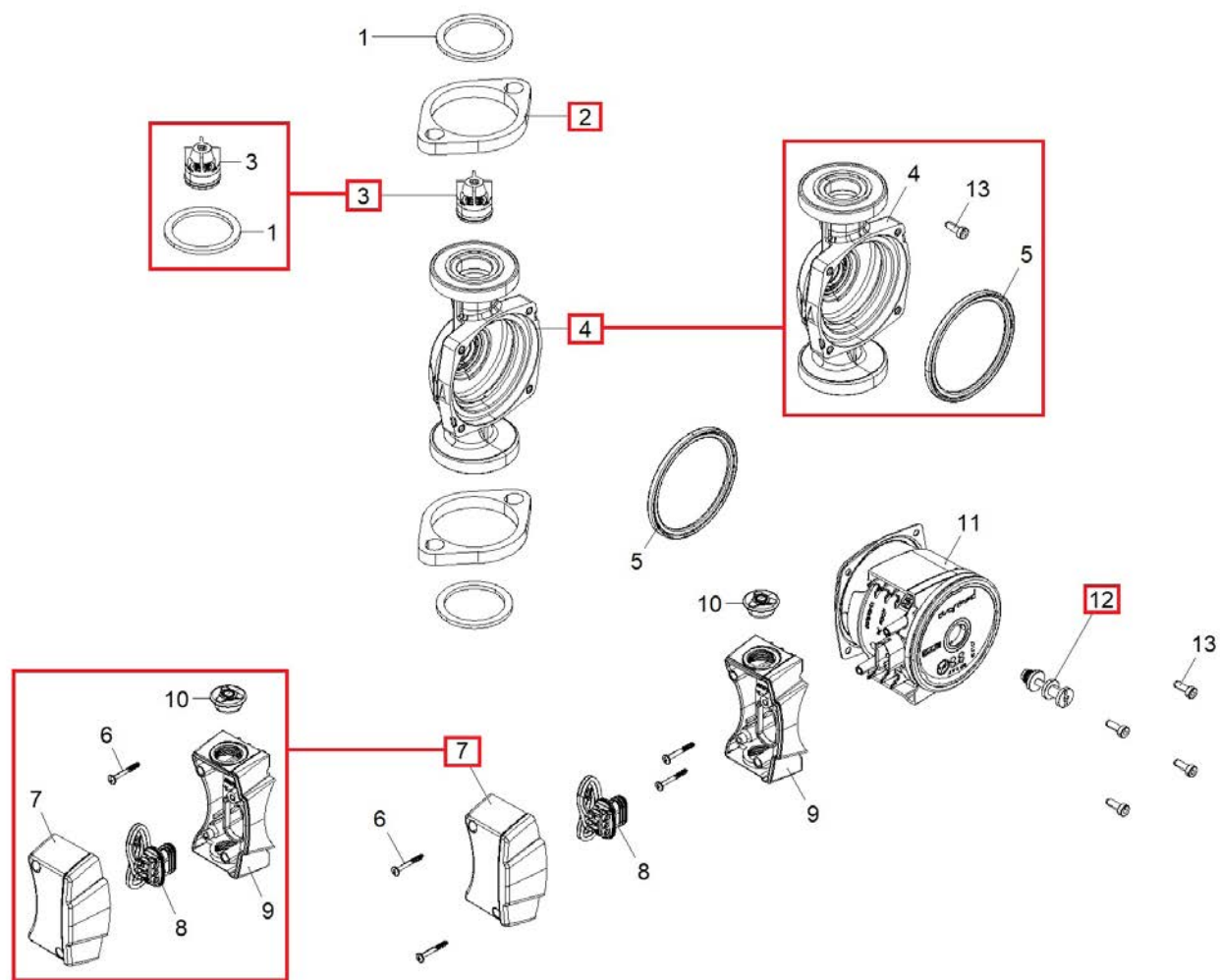
Now, all models of the Evosta 2 come with a breather plug and allow for manual release of the motor shaft. They've got threaded suction and delivery ports, a technopolymer impeller, and a cast iron body coated with cataphoretic paint. And let's not forget, the motor casing is made of stainless steel for extra durability. The electronics of the Evosta 2 are water-resistant and have an IPX5 protection class, so you know they can handle the job.

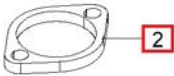
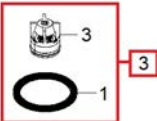
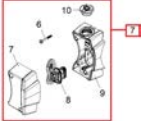
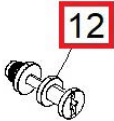
- Operating range**
0.8 - 15.1 gpm with head up to 18 ft
- Pumped liquid temperature range**
from +14 °F to +230 °F
- Working pressure** 145 psi
- Protection class:** IP X5. (NEMA 4X) Protected against jets of water
- Insulation class** F
- Installation** with horizontal motor axis
- Standard power input**
single-phase 1 x 110-127 V~ 60 Hz
- Pumped liquid** clean, free of solids and mineral oils, non-viscous, chemically neutral, with properties similar to water (glycol max 30%)
- PUMP BODY** Pump body in cast iron with cataphoresis treatment

TECHNICAL DATA

| MODEL | CODE | CENTRE DISTANCE | FLANGE | POWER INPUT 60 Hz | P1 MAX W | In A | EEI | MINIMUM SUCTION PRESSURE | | Pallet Qty |
|----------------------------|----------|-----------------|-------------|----------------------|-------------|---------------|------------|--------------------------|--------|------------|
| | | | | | | | | t° | 194 °F | |
| EVOSTA 2 55 110-127V 60HZ | 60192406 | 6 3/8" | OVAL 2 BOLT | 1 x 110-127V ~ | 4 41 | 0.064 0.61 | EEI ≤ 0.23 | ft.c.w. | 32.8 | |
| EVOSTA 2D 55 110-127V 60HZ | 60192407 | 6 3/8" | OVAL 2 BOLT | 1 x 110-127V ~ | 4 41 | 0.064 0.61 | EEI ≤ 0.23 | ft.c.w. | 32.8 | |

EVOSTA 2



| POS # | PARTS | PARTS DESCRIPTION | FOR VERSION | CODE |
|--------|---|------------------------------------|-------------------|------------|
| Pos 2 |  | (SP) OVAL FLANGE FOR EVOSTA USA | Evosta2, 2D, 2San | SP00005332 |
| Pos 3 |  | (SP) NON RET. VALVE EVOSTA NG USA | Evosta2, 2D, 2San | SP00005329 |
| Pos 7 |  | (SP) TERMINAL BOX EVOSTA NG USA | Evosta2, 2D, 2San | SP00005331 |
| Pos 12 |  | (SP) PLUG AIR V.W/OR FOR EVOSTA NG | Evosta2, 2D, 2San | SP00004025 |

MTO - SEASONAL PRODUCTS

NOVA 40th

SUBMERSIBLE PUMPS FOR DRAINAGE



nova M-A



nova M-NA



Submersible pump for drainage also rainwater in residential building service. The Nova series has been redesigned to mark forty years of commercialization, making it even more reliable, resistant and ergonomic. It can also be used for emptying tanks or cisterns.

It is suitable for fixed or portable installations and it is available in the automatic version with the integrated float switch or in the manual version without the float. The pump is suitable for draining flooded basements, cellars and garages or to prevent flooding when installed in rainwater collection wells, and can be used as a portable pump in emergency situations to drain water from flooded premises. A 90° fitting is provided for vertical delivery. The pump body, the impeller and the suction grid are in technopolymer, the motor shaft in stainless steel. Thermal protection incorporated in all single-phase versions. It can work in dry run for up to 1 minute. 0.4" free passage. In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Flow rate minimum and maximum
from 4.4 to 70.4 GPM

Head up to 33 ft

Type of pumped liquid
drainage water, mostly celan, rainwater

Free passage
0.2 in or 0.4 in depending on the model

Liquid temperature range
from 32°F to +95°F for domestic use
from 32°F to +122°F other use

Outlet connection threaded 1" 1/4

Impeller material technopolymer

Class of protection IP 68

Motor insulation class F

Dry run time 1 minute

Possible type of installation
fixed or portable in vertical position

TECHNICAL DATA

| MODEL | CODE |
|--------------|-----------|
| NOVA 180 MA | 60198429H |
| NOVA 180 MNA | 60200868H |
| NOVA 200 MNA | 60200869H |
| NOVA 300 MA | 60198428H |
| NOVA 600 MA | 60198425H |
| NOVA 600 MNA | 60200870H |

| ELECTRICAL DATA | | | | | | | Pallet Qty |
|------------------|--------------|------------|-----|---------|-----------|-----|------------|
| VOLTAGE 60 Hz | P1 MAX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | kW | HP | | μF | Vc | |
| 115-120 | 0.3 | 0.1 | 0.2 | 2.9 | 12.5 | 250 | 72 |
| 115-120 | 0.3 | 0.1 | 0.2 | 2.9 | 12.5 | 250 | 72 |
| 115-120 | 0.4 | 0.2 | 0.3 | 3.8 | 20 | 250 | 72 |
| 115-120 | 0.4 | 0.2 | 0.3 | 3.9 | 20 | 250 | 72 |
| 115-120 | 0.7 | 0.5 | 0.6 | 6.4 | 20 | 250 | 48 |
| 115-120 | 0.7 | 0.5 | 0.6 | 6.4 | 20 | 250 | 48 |

NOVA UP

SUBMERSIBLE PUMPS



nova up M-A



nova up M-NA

Vertical flow drainage pump in an automatic or manual version with removable filter for suction down to 0.1inch, features that make it a strong pump and allow for installation versatility.

These pumps can be used with liquids that contain solids of a maximum size up to 0.4 in.

Pump body, impeller, Cap and grille in technopolymer.

The motor, rotor shaft and screws in stainless steel.

Triple O-ring seal with interposed oil Chamber.

Asynchronous submersible motor for continuous operation. Stator in a sealed stainless steel enclosure.

Rotor mounted on ball bearings greased for life and oversized. Thermal protection incorporated and CAPACITOR permanently connected.

In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Operating range

from 4.4 to 66 GPM with TDH up to 33 ft

Liquid temperature range

from 32°F to +95°F

Type of pumped liquid

grey waters without fibers

Minimum depth of draft

NOVA UP-300M - 4.7 in

NOVA UP 300M - 2.4 in

NOVA UP 600M - 6.5 in

NOVA UP 600M - 2.8 in

Maximum immersion depth 23 ft

Installation vertical, fixed or portable

Degree of protection IP 68

Insulation class F

TECHNICAL DATA

| MODEL | CODE |
|-----------------|-----------|
| NOVA UP 300 MA | 60164179. |
| NOVA UP 600 MA | 60164180. |
| NOVA UP 300 MNA | 60164181. |
| NOVA UP 600 MNA | 60164182. |

| ELECTRICAL DATA | | | | | | | Pallet Qty |
|------------------|--------------|------------|------|---------|-----------|-----|------------|
| VOLTAGE 60 Hz | P1 MAX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | kW | HP | | μF | Vc | |
| 115 | 0.38 | 0.17 | 0.23 | 2.8 | 12.5 | 250 | 39 |
| 115 | 0.78 | 0.45 | 0.61 | 5.6 | 20 | 250 | 26 |
| 115 | 0.38 | 0.17 | 0.23 | 2.8 | 12.5 | 250 | 39 |
| 115 | 0.78 | 0.45 | 0.61 | 5.6 | 20 | 250 | 26 |

MTO - SEASONAL PRODUCTS

VERTY NOVA

INTEGRATED FLOAT SWITCH SUBMERSIBLE PUMPS



Submersible pumps specifically designed for uses in narrow pits with dimensions down to 7.9 in x 7.9 in. Suitable to pump clear water containing particles with maximum diameter up to 0.2 in.

Pump with built-in float switch

Anti-corrosive and rust-proof materials.

Integrated float switch.

Low suction capability: 0.1 in (manual mode).

Very low priming and STARTING level of the pump:

0.4" – 0.6" in (manual mode).

Lever for manual or automatic operation.

Easy access through sliding cover to float switch for cleaning.

Motor with thermal overload protection.

Excellent cooling of the motor that enables the pump to operate even when it is partially submerged.

Supplied with power cable with plug, non return valve and 4-step fitting.

In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778 starting from June 2021.

Flow rate minimum and maximum

from 4.4 to 51.8 GPM

Head up to

29.7 ft

Liquid temperature range

from 32°F to +95°F

Pumped liquid

grey water without fibres

Pump priming limit

0.4" - 0.6" in manual operation

Max. immersion depth

23 ft

TECHNICAL DATA

| MODEL | CODE |
|------------------|-----------|
| VERTY NOVA 206 M | 60146276H |
| VERTY NOVA 406 M | 60146278H |

| ELECTRICAL DATA | | | | | | | Pallet Qty |
|------------------|--------------|------------|------|---------|-----------|-----|------------|
| VOLTAGE 60 Hz | P1 MAX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | kW | HP | | μF | Vc | |
| 1x115 V~ | 0.33 | 0.18 | 0.25 | 2.7 | 12.5 | 250 | 40 |
| 1x115 V~ | 0.67 | 0.37 | 0.5 | 7 | 20 | 250 | 40 |

FEKA 40th

SUBMERSIBLE PUMPS FOR EFFLUENT



FEKA M-A



FEKAM-NA



Submersible pumps suitable for draining and lifting effluent wastewater and rainwater in residential building service. The pumps have been redesigned on the occasion of the forty year anniversary, making them even more reliable, resistant and ergonomic.

The impeller in technopolymer allows the passage of solid bodies up to 1 in. The pumps are designed for fixed or mobile installations and are available in automatic versions with integrated float switch or in manual version without float.

The pump body and the inlet grid are in technopolymer, the motor shaft in AISI 431 motor shaft suitable for light salty water.

Robust and reliable, they have a triple ring seal in oil bath and an asynchronous motor with continuous service. Stator inserted in an airtight stainless steel casing and rotor mounted on oversized ball bearings to increase its durability.

Thermal protection incorporated in all single-phase versions. the pumps can run dry for up to 1 minute. New sealed cable gland design and new motors, more compact and efficient. Impeller bolt sealing to prevent corrosion at bolt motor shaft. In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Flow rate minimum and maximum

from 4.4 to 52.8 GPM

Head up to

21.2 ft

Type of pumped liquid

drainage water, mostly clean, rainwater

Free passage

1"

Liquid temperature Range

from 32°F to +95°F

Outlet connection

threaded 1" 1/4

Impeller material

technopolymer

Class of protection

IP 68

Motor insulation class

F

Possible type of installation

fixed or portable in vertical position

TECHNICAL DATA

| MODEL | CODE |
|--------------|-----------|
| FEKA 300 MA | 60198427H |
| FEKA 300 MNA | 60200871H |
| FEKA 600 MA | 60198424H |
| FEKA 600 MNA | 60200872H |

| ELECTRICAL DATA | | | | | | | Pallet Qty |
|------------------|--------------|------------|-----|---------|-----------|-----|------------|
| VOLTAGE 60 Hz | P1 MAX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | kW | HP | | μF | Vc | |
| 115-120 | 0.4 | 0.2 | 0.3 | 4.0 | 20 | 250 | 72 |
| 115-120 | 0.4 | 0.2 | 0.3 | 4.0 | 20 | 250 | 48 |
| 115-120 | 0.7 | 0.5 | 0.6 | 6.3 | 20 | 250 | 72 |
| 115-120 | 0.7 | 0.5 | 0.6 | 6.3 | 20 | 250 | 18 |

MTO - SEASONAL PRODUCTS

CLEAR ANSWER



Submersible pumps to circulate water in garden ponds, create water falls and play water features. Designed to work in both horizontal and vertical installations. Suitable to pump clear water containing particles with maximum diameter up to 1/3".

- Circulating water in Garden ponds
- Water falls
- Fountains
- Water features

In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Flow rate minimum and maximum
from 4.4 to 70 GPM

Head up to 34 ft

Liquid temperature range
from 32°F to +95°F

Type of pumped liquid
Pond waters without fibers

TECHNICAL DATA

| MODEL | CODE | HP | WATTS | VOLTS | FREQUENCY | AMPS | MAX SOLIDS | MAX FLOW | MAX HEAD | DISCHARGE | Pallet Qty |
|----------------|----------|-----|-------|-------|-----------|------|------------|----------|----------|------------|------------|
| CLEAR ANSWER 1 | 60160007 | 1/4 | 280 | 115 | 60 Hz | 2.4 | 0.3" | 31 gpm | 21 ft | 1" 1/4 NPT | 54 |
| CLEAR ANSWER 2 | 60160011 | 1/3 | 370 | 115 | 60 Hz | 3.4 | 0.4" | 44 gpm | 30 ft | | |
| CLEAR ANSWER 3 | 60160014 | 1/2 | 820 | 115 | 60 Hz | 7.6 | 0.4" | 70 gpm | 34 ft | | |

SOLID ANSWER



Submersible pumps to circulate water in garden ponds, create water falls and play water features. Designed to work in both horizontal and vertical installations. Suitable to pump clear water containing particles with maximum diameter up to 1" 1/4.

- Circulating water in Garden ponds
- Water falls
- Fountains
- Water features

In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Flow rate minimum and maximum
from 4.4 to 54 GPM

Head up to 29.5 ft

Liquid temperature range
from 32°F to +95°F

Type of pumped liquid
Pond waters without fibers containing particles with maximum diameter up to 1" 1/4.

TECHNICAL DATA

| MODEL | CODE | HP | WATTS | VOLTS | FREQUENCY | AMPS | MAX SOLIDS | MAX FLOW | MAX HEAD | DISCHARGE | Pallet Qty |
|----------------|----------|-----|-------|-------|-----------|------|------------|----------|----------|------------|------------|
| SOLID ANSWER 4 | 60161595 | 1/4 | 235 | 115 | 60 Hz | 1.9 | 1" 1/4 | 24 gpm | 11.5 ft | 1" 1/4 NPT | 54 |
| SOLID ANSWER 5 | 60161596 | 1/3 | 320 | 115 | 60 Hz | 2.4 | 1" 1/4 | 32 gpm | 16.4 ft | | |
| SOLID ANSWER 6 | 60161597 | 1/2 | 880 | 115 | 60 Hz | 8.0 | 1" 1/4 | 54 gpm | 29.5 ft | | |

MTO - SEASONAL PRODUCTS

FEKA BVP



Powerful submersible pumps for drainage and emptying duty. Designed for pumping sewage water containing solid particles of no more than 1.5 in in diameter. Anti-corrosion and anti-oxidation materials. Motor with THERMALPROTECTION against overheating. Wear-resistant motor shaft and impeller. Excellent motor cooling to allow pump to run even when only partially submerged. Automatic version equipped with float switch for automatic STARTING and stopping of the pump, and Manual version. Equipped with power cable with plug, and 3-level union, without check valve. In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Operating range

from 4.4 to 105.7 GPM with head up to 39 ft

Liquid temperature range

from 32°F to +95°F

Pumped liquid

Sewage water with maximum solid particle size 1.5 in

Max. immersion depth 23 ft

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | | | | Pallet Qty |
|------------------|----------|------------------|--------------|------------|------|---------|-----------|-----|------------|
| | | VOLTAGE 60 Hz | P1 MAX kW | P2 NOMINAL | | In A | CAPACITOR | | |
| | | | | kW | HP | | μF | Vc | |
| FEKA BVP 700 M-A | 60152204 | 1x115 V~ | 1.10 | 0.71 | 0.95 | 10.4 | 30 | 250 | 27 |
| FEKA BVP 750 M-A | 60146279 | 1x115 V~ | 1.10 | 0.71 | 0.95 | 10.5 | 30 | 250 | 27 |

NOVA 4100



Submersible pumps specifically designed for the recirculation of water in ponds, to create waterfalls and water features.

Suitable for continuous operation.

CONSTRUCTION FEATURES OF THE PUMP

Hydro resistant technopolymer pump body, wear-free impellers, cover, and suction grid. Corrosion and oxidation resistant materials.

CONSTRUCTION FEATURES OF THE MOTOR

Submersible type continuous duty asynchronous motor.

Thermal overload protection.

Wear-resistant motor shaft.

In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Operating range

from 1.4 to 60 GPM with head up to 31 ft

Liquid temperature range

from 32°F to +95°F

Pumped liquid

Pond water with maximum solid particle size 0.4 in

Max. immersion depth 22 ft

Cable length 100ft

TECHNICAL DATA

| MODEL | CODE | ELECTRICAL DATA | | | | | Pallet Qty |
|------------------------------|----------|------------------|--------------|------------|-----|---------|------------|
| | | VOLTAGE 60 Hz | P1 MAX kW | P2 NOMINAL | | In A | |
| | | | | kW | HP | | |
| NOVA 4100 V115/60 100' SJTOW | 60176098 | 1x115 V~ | 0.67 | 0.38 | 0.5 | 7.1 | 54 |
| NOVA 4100 V230/60 100' SJTOW | 60178448 | 1x230 V~ | 0.67 | 0.38 | 0.5 | 3.2 | 54 |

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