



mTO
PRODUCTS
2024

MTO PRODUCTS

JETCOM - JET

SELF-PRIMING CENTRIFUGAL PUMPS



JET



JET 50-75-100 PS



JET 150-250

JET 300 PS

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.

Jet: cast iron 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 two-poles from 1.8 to 46.2 GPM with head up to 203 ft

Liquid temperature range from 32°F to +95°F for domestic use 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 for Jetcom and Jet

Protection level IP 44 (IP 55 terminal board protection)

Insulation class F

PS Version with pressure switch

TECHNICAL DATA - JETCOM

MODEL	CODE
JETCOM 82 M	60119499
JETCOM 102 M	60119500
JETCOM 132 M	60119501

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1X115/230 V ~ dual VOLTAGE	0.93	0.5	0.8	8.21- 4.22	50	450
1X115/230 V ~ dual VOLTAGE	1.12	0.75	1	10.3- 5.25	50	450
1X115/230 V ~ dual VOLTAGE	1.57	1	1.36	14.7- 7.52	80	450

TECHNICAL DATA - JET

MODEL	CODE
JET 50	102668010.
JET 75	102668020.
JET 75-1	102668040.
JET 100	102668030.
JET 100-1	102668050.
JET 150	102166030.
JET 200	102166040.

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1X115/230 V~	0.93	0.37	0.5	8.21- 4.22	50	450
1X115/230 V~	1.12	0.56	0.75	10.3- 5.25	50	450
1X115/230 V~	1.12	0.56	0.75	8.55- 4.33	50	250
1X115/230 V~	1.48	0.75	1	13.8- 7.10	80	250
1X115/230 V~	1.48	0.75	1	13.8- 7.10	80	250
1X230 V~	1.7	1.1	1.5	8	31.5	450
1X230 V~	2.4	1.5	2	11	40	450

TECHNICAL DATA - JET - PS

MODEL	CODE
JET 50-PS	102668110.
JET 75-PS	102668120.
JET 75-1-PS	102668140.
JET 100-PS	102668130.
JET 100-1-PS	102668150.
JET 300-PS	102166250.

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1X115/230 V~	0.93	0.37	0.5	8.21- 4.22	50	450
1X115/230 V~	1.12	0.56	0.75	10.3- 5.25	50	450
1X115/230 V~	1.12	0.56	0.75	10.3- 5.25	50	250
1X115/230 V~	1.48	0.75	1	13.8- 7.10	80	250
1X115/230 V~	1.48	0.75	1	13.8- 7.10	80	250
1X230 V~	2.65	2.2	3	12	40	450

MTO PRODUCTS

JETSS

SELF-PRIMING CENTRIFUGAL PUMPS



TECHNICAL DATA - JET SS

MODEL	CODE
JETSS 50	102648010.
JETSS 75	102648020.
JETSS 75-1	102648040.
JETSS 100	102648030.
JETSS 100-1	102648050.

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1X115/230 V~	0.93	0.37	0.5	8.21-4.22	50	450
1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	450
1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	250
1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250
1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250

TECHNICAL DATA - JET SS - PS

MODEL	CODE
JETSS 50-PS	102648110.
JETSS 75-PS	102648120.
JETSS 75-1-PS	102648140.
JETSS 100 -PS	102648130.
JETSS 100-1 -PS	102648150.

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1X115/230 V~	0.93	0.37	0.5	8.21-4.22	50	450
1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	450
1X115/230 V~	1.12	0.56	0.75	10.3-5.25	50	250
1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250
1X115/230 V~	1.48	0.75	1	13.8-7.10	80	250

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.	MCDV222101 1" 22 PS MCDV232101 1" 32 PS MCDV242101 1" 44 PS MCDV222114 1 1/4" 22 PSI MCDV232114 1 1/4" 32 PSI MCDV242114 1 1/4" 44 PSI	109640400 109640410 109640420 109640440 109640450 109640460
 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

Operating range two-poles from 1.8 to 46.2 GPM with head up to 203 ft

Liquid temperature range from 32°F to +95°F for domestic use 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 116 psi

Protection level

IP 44 (IP 55 terminal board protection)

Insulation class F

MTO PRODUCTS

EUROINOX

MULTISTAGE CENTRIFUGAL PUMPS



TECHNICAL DATA

MODEL	CODE
EUROINOX 30/306 M	60119512
EUROINOX 40/306 M	60119513
EUROINOX 30/506 M	60119514
EUROINOX 40/506 M	60119515
EUROINOX 50/506 M	60119516
EUROINOX 25/806 M	60119517
EUROINOX 30/806 M	60119518
EUROINOX 40/806 M	60119519

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1X115/230 V~ dual VOLTAGE	0.89	0.33	0.6	8.0- 4.12	50	250
1X115/230 V~ dual VOLTAGE	1	0.5	0.75	8.92- 4.55	50	250
1X115/230 V~ dual VOLTAGE	0.94	0.5	0.75	8.31- 4.28	50	250
1X115/230 V~ dual VOLTAGE	1.3	0.8	1.1	13.0- 6.6	80	250
1X115/230 V~ dual VOLTAGE	1.5	1	1.36	14.6- 7.4	80	250
1X115/230 V~ dual VOLTAGE	0.9	0.55	0.75	8.3- 4.3	50	250
1X115/230 V~ dual VOLTAGE	1.3	0.8	1.1	13.0- 6.5	80	250
1X115/230 V~ dual VOLTAGE	1.5	1.1	1.36	14.6- 7.4	80	250

DP PUMPS FOR DEEP SUCTION



DP 82-102



DP 150-200

Self-priming centrifugal pump for suction up to 89 ft, reached by means of an ejector.

Cast iron pump body and motor support.

Technopolymer impeller and diffusers.

Stainless steel adjustment rings. Carbon / ceramic mechanical seal. Cast iron ejector body, technopolymer Venturi tube and brass nozzle. Asynchronous motor closed and cooled by external ventilation.

Built-in thermal 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 0.7 to 18.9 GPM

Liquid temperature range

from 32°F to +104°F for other uses

from 32°F to +95°F for domestic 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 for DP 82 - DP 102

116 psi for DP 151 - DP 251

Protection level IP 44

Insulation class F

MODEL	CODE
DP 82 M	60119487
DP 102 M	60119488
DP 150	102166341
DP 200	102166351

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MÁX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1x115/230 V~	0.9	0.6	0.8	7.09-3.61	50	450
1x115/230 V~	1.12	0.75	1	9.2-4.67	50	450
1x220-230 V~	1.7	1.1	1.5	7.6	31.5	450
1x220-230 V~	1.9	1.82	2	8.5	40	450

MODEL	CODE
EJECTOR E 20	109205000
EJECTOR E 25	109205020
EJECTOR E 30	109205010

DIMENSION inch	WEIGHT lbs	Q.TY x PALLET
3 X 4 X 11	8	N/A
3 X 4 X 11	8	N/A
3 X 4 X 11	8	N/A



MTO PRODUCTS

K

SINGLE IMPELLER CENTRIFUGAL PUMPS



TECHNICAL DATA

K 35/1200 T

MODEL	CODE
K 20/41 M	60113967
K 30/70 M	60113968
K 30/100 M	102115640
K 36/100 M	102115700

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1x115/230 V~	0.8	0.37	0.5	6.7-3.5	40	250
1x115/230 V~	1.5	0.75	1	14.5-7.35	80	450
1x220-230 V~	1.72	1.1	1.5	8-7.6	31.5	450
1x220-230 V~	2.1	1.85	2.5	9.4-9	40	450

K

TWIN IMPELLERS CENTRIFUGAL PUMPS



K 35/40 M

TECHNICAL DATA

MODEL	CODE
K 35/40 M	TBD
K 45/50 M	102125620
K 35/100 M	102121670
K 40/100 M	102125740

Twin impeller centrifugal pump designed for use in pressurisation units for water supply systems for domestic, civil and industrial use. Suitable for sprinkling irrigation and other water supply applications. Cast iron pump body and motor support. Technopolymer impeller. Stainless steel driving shaft. Carbon/ceramic mechanical seal. Asynchronous, closed motor, 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 5.3 to 132.1 GPM with head up to 318 ft

Pumped liquid characteristics clean, free from solids or abrasive substances, non-viscous, non-aggressive, non-crystallised, chemically neutral and close to the characteristics of water

Liquid temperature range

from 14°F to +122°F

Maximum operating range

K 35/40, K 35/100, K 40/100: **87 psi**

K 45/50: **116 psi**

Maximum ambient temperature

+104°F

Protection level

IP 44

Terminal board protection level

IP 55

Insulation class

F

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1x115/230 V~	1.3	0.75	1	11.5- 5.5	80	450
1x220-230 V~	2.02	1.1	1.5	9.1- 8.7	31.5	450
1x220-230 V~	1.56	1.1	1.5	7- 6.6	31.5	450
1x220-230 V~	2	1.85	2.5	9.6- 9.2	40	450

MTO PRODUCTS

NOVA 40th

SUBMERSIBLE PUMPS FOR DRAINAGE



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 clean, rainwater

Free passage

0.2 in or 0.4 in depending on the model

Supported liquid temperature (maximum and minimum)

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						
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
115-120	0.3	0.1	0.2	2.9	12.5	250
115-120	0.4	0.2	0.3	3.8	20	250
115-120	0.4	0.2	0.3	3.9	20	250
115-120	0.7	0.5	0.6	6.4	20	250
115-120	0.7	0.5	0.6	6.4	20	250

NOVA UP

SUBMERSIBLE PUMPS



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

Temperature range of the liquid
from 32°F to +95°F for domestic use

Pumped liquid temperature

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.

				μ	
115	0.38	0.17	0.23	2.8	12.5
115	0.78	0.45	0.61	5.6	20
115	0.38	0.17	0.23	2.8	12.5
115	0.78	0.45	0.61	5.6	20

MTO PRODUCTS

VERTY NOVA

INTEGRATED FLOAT SWITCH SUBMERSIBLE PUMPS



TECHNICAL DATA

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

ELECTRICAL DATA						
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
1x115 V~	0.67	0.37	0.5	7	20	250

FEKA 40th

SUBMERSIBLE PUMPS FOR EFFLUENT



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 1in. 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 casting 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.

from 4.4 to 70.4 GPM

25 ft

wastewater and rainwater

1 in

from 32°F to +95°F for domestic use

IP 68

F

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						
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
115-120	0.4	0.2	0.3	4.0	20	250
115-120	0.7	0.5	0.6	6.3	20	250
115-120	0.7	0.5	0.6	6.3	20	250

MTO 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.

TECHNICAL DATA

MODEL	CODE
CLEAR ANSWER 1	60160007
CLEAR ANSWER 2	60160011
CLEAR ANSWER 3	60160014

HP	WATTS	VOLTS	FREQUENCY	AMPS	MAX SOLIDS	MAX FLOW	MAX HEAD	DISCHARGE
1/4	280	115	60 Hz	2.4	0.3"	31 gpm	21 ft	1" 1/4 NPT
1/3	370	115	60 Hz	3.4	0.4"	44 gpm	30 ft	
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.

TECHNICAL DATA

MODEL	CODE
SOLID ANSWER 4	60161595
SOLID ANSWER 5	60161596
SOLID ANSWER 6	60161597

HP	WATTS	VOLTS	FREQUENCY	AMPS	MAX SOLIDS	MAX FLOW	MAX HEAD	DISCHARGE
1/4	235	115	60 Hz	1.9	1" 1/4	24 gpm	11.5 ft	1" 1/4 NPT
1/3	320	115	60 Hz	2.4	1" 1/4	32 gpm	16.4 ft	
1/2	880	115	60 Hz	8.0	1" 1/4	54 gpm	29.5 ft	

MTO PRODUCTS

FEKA BVP



TECHNICAL DATA

MODEL	CODE
FEKA BVP 700 M-A	60152204
FEKA BVP 750 M-A	60146279

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1x115 V~	1.10	0.71	0.95	10.4	30	250
1x115 V~	1.10	0.71	0.95	10.5	30	250

DRENAG 1000 - 1200 SUBMERSIBLE PUMPS



Submersible electric pump in AISI 304 Stainless Steel: pump body, impeller, motor flange, filter and filter cover, motor casing, outer casing with handle, cable compartment cover.

Shaft in AISI 316 stainless steel.

Handle coated with insulating rubber. **Double mechanical seal** with oil chamber interposed, carbon/alumina on motor side and silicon/silicon carbide on pump side. **Dry motor**, asynchronous, watertight, cooled by the pumped liquid itself. Standard thermal protection in the winding. Capacitor permanently on in the single-phase version. 33 ft power cables

All models can be supplied either with or without float. In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Operating range

from 13.2 to 105.37 GPM with head up to 47 ft

Liquid temperature range

from 32°F to +95°F for domestic use from 32°F to +122°F

Pumped liquid characteristics

rain water, ground water, sandy water from building yards and clean waste waters, not aggressive

Maximum working temperature

+104°F with the motor out of the water

Free passage through the suction grid

0.4 in

Maximum immersion depth

23 ft

Protection level

IP 68

Insulation class

F

Installation fixed or portable, in a vertical position

TECHNICAL DATA

MODEL	CODE
DRENAG 1000 MA	60193466
DRENAG 1000 MNA	60193468
DRENAG 1000 TNA	60193470
DRENAG 1200 MA	60193467
DRENAG 1200 MNA	60193469
DRENAG 1200 TNA	60193471

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1 ~ 220-230V	1.43	1	1.36	6.63	25	450
1 ~ 220-230V	1.43	1	1.36	6.63	25	450
3 ~ 220-277V	1.58	1	1.36	2.51	-	-
1 ~ 220-230V	1.65	1.2	1.6	8.63	30	450
1 ~ 220-230V	1.65	1.2	1.6	8.63	30	450
3 ~ 220-277V	1.66	1.2	1.6	3.34	-	-

MTO PRODUCTS

FEKA VS SEWAGE PUMPS



Submersible centrifugal pump with liquid vortex cast stainless steel impeller, suitable for pumping sewage water and waste water in general containing solids up to a maximum size of 2 in.

Handle with insulating rubber cover. AISI 316 stainless steel drive shaft. Double mechanical seal with intermediate oil chamber (atoxic oil), in carbon/alumina on the motor side and silicon carbide/silicon carbide on the pump side.

Dry, asynchronous, sealed and cooled by the pumped liquid. Rotor mounted on greased for-life ball bearings, oversized and selected to guarantee greater noise reduction and duration. Thermal protection as standard for single-phase version, and the user's responsibility for the three-phase version. Constantly active capacitor on the single-phase version. In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778.

Motor protection class IP 68

Insulation class F

Power supply cable

33 ft of cable with plug for the single-phase version and 33 ft of cable for the three-phase version

Operating range

from 0 to 140.9 GPM with head up to 46 ft

Pumped liquid

sewer water and waste water in general and non aggressive

Liquid temperature range

from 32°F to +95°F for household use (EN 60335-2-41)
from 32°F to +122°F for other uses

Maximum ambient temperature for pump

running with submerged motor +104 F

Maximum immersion depth 33 ft

Installation fixed or portable, vertical

Free Passage 2 in

TECHNICAL DATA

MODEL	CODE
FEKA VS 550 M-A	60193434
FEKA VS 550 M-A	60193436
FEKA VS 550 M-NA	60193440
FEKA VS 550 M-NA	60193442
FEKA VS 550 T-NA*	60193446
FEKA VS 1000 M-A	60193438
FEKA VS 1000 M-NA	60193444
FEKA VS 1000 T-NA*	60193448
FEKA VS 1200 M-A	60193439
FEKA VS 1200 M-NA	60193445
FEKA VS 1200 T-NA*	60193449

ELECTRICAL DATA						
VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	CAPACITOR	
		kW	HP		μF	Vc
1 ~ 115V 60Hz	0.84	0.55	0.75	8.7	50	200
1 ~ 220-230V 60Hz	0.91	0.55	0.75	3.9 - 4	20	450
1 ~ 115V 60Hz	0.84	0.55	0.75	8.7	50	200
1 ~ 220-230V 60Hz	0.91	0.55	0.75	3.9 - 4	20	450
3 ~ 220-277V 60Hz	0.80	0.55	0.75	2.72 - 2.42	-	-
1 ~ 220-230V 60Hz	1.28	1.00	1.36	6.63	25	450
1 ~ 220-230V 60Hz	1.28	1.00	1.36	6.63	25	450
3 ~ 220-277V 60Hz	1.19	1.00	1.36	2.51	-	-
1 ~ 220-230V 60Hz	1.76	1.20	1.60	8.63	30	450
1 ~ 220-230V 60Hz	1.76	1.20	1.60	8.63	30	450
3 ~ 220-277V 60Hz	1.74	1.20	1.60	3.44	-	-

* 3x220/277 V ~ available on request

MTO PRODUCTS

DRENAG FX

SUBMERSIBLE PUMPS FOR DRAINAGE OF SANDY WATER AND WATER FROM CONSTRUCTION SITE



Submersible pump for the draining clear water, groundwater or rainwater in commercial building service; the pumps is suitable for applications requiring with high head.

In compliance with CSA Standards C22.2 No.108 - 14, UL Standard No. 778. Suitable for fixed installations with coupling device or mobile if placed directly on the bottom of the tank. The reduced dimensions and the outlet connection both flanged and threaded make it ideal for replacements. Designed for fast maintenance thanks to a construction solution that provides easy access to the main components of the pump. Open impeller and anti-wear rubber disc for use even in the presence of abrasive particles. Double mechanical seal in silicon carbide completely protected in an oil chamber and not in contact with the pumped liquid. Motor shaft in stainless steel AISI 431 for $P_2 < 1.2$ kW and AISI 304 for $P_2 > 1.5$ kW, resin cable gland with quick coupling. Single-phase versions with integrated capacitor, available with float for automatic operation (MA) with powers up to 1.5 kW. In the three-phase versions the protection is the responsibility of the user.

IECEx (Ex db IIB T4 Gb) available starting from 2022.

Flow rate maximum 136 GPM

Head up to 105 ft

Type of pumped liquid clear water, rainwater and sandy water from construction site

Free passage 0.4"

Nominal speed RPM 3480

Supported liquid temperature (max)

+122°F (+140°F for a short period of time)

+104°F for ATEX version

Flanged and threaded 1" 1/2, DN 32, DN 40

Impeller type open

Class of protection IP 68

Motor insulation class F

Dry run time 10 min

Possible type of installation

mobile if on the floor, fixed on the coupling

Special versions on request

different cable lenght, different voltage

DRENAG FX TECHNICAL DATA

MODEL	CODE	VOLTAGE 60 Hz	P1 MAX W	P2 NOMINAL		In A	DN mm
				KW	HP		
DRENAG FX 15.11 MNA	60194165	120	1.4	1.1	1.5	12.8	DN32 PN16/DN40 PN6
DRENAG FX 15.11 TNA	60194168	208-220	1.2	1.1	1.5	4.23 - 4.4	DN32 PN16/DN40 PN6
DRENAG FX 15.11 MNA	60194114	208-240	1.3	1.1	1.5	5.87 - 6.08	DN32 PN16/DN40 PN6
DRENAG FX 15.11 TNA	60202928	380	1.2	1.1	1.5	2.5	DN32 PN16/DN40 PN6
DRENAG FX 15.11 TNA	60202931	460	1.2	1.1	1.5	2.0	DN32 PN16/DN40 PN6
DRENAG FX 15.11 TNA	60202934	575	1.2	1.1	1.5	1.6	DN32 PN16/DN40 PN6
DRENAG FX 15.15 TNA	60194224	208-220	1.6	1.5	2.0	5.8 - 5.96	DN32 PN16/DN40 PN6
DRENAG FX 15.15 MNA	60194116	208-240	1.8	1.5	2.0	8.16 - 8.17	DN32 PN16/DN40 PN6
DRENAG FX 15.15 TNA	60202929	380	1.6	1.5	2.0	3.4	DN32 PN16/DN40 PN6
DRENAG FX 15.15 TNA	60202932	460	1.6	1.5	2.0	2.7	DN32 PN16/DN40 PN6
DRENAG FX 15.15 TNA	60200935	575	1.6	1.5	2.0	2.2	DN32 PN16/DN40 PN6
DRENAG FX 15.22 TNA	60194285	208-220	2.6	2.2	3.0	8.76 - 9.07	DN32 PN16/DN40 PN6
DRENAG FX 15.22 MNA	60194118	208-240	2.8	2.2	3.0	13 - 12.98	DN32 PN16/DN40 PN6
DRENAG FX 15.22 TNA	60202930	380	2.6	2.2	3.0	5.2	DN32 PN16/DN40 PN6
DRENAG FX 15.22 TNA	60202933	460	2.5	2.2	3.0	3.9	DN32 PN16/DN40 PN6
DRENAG FX 15.22 TNA	60202936	575	2.6	2.2	3.0	3.2	DN32 PN16/DN40 PN6

MTO PRODUCTS

GRINDER FX

SUBMERSIBLE PUMPS WITH CUTTING SYSTEM FOR SEWAGE



GRINDER FX TECHNICAL DATA

MODEL	CODE
GRINDER FX 15.11 MNA	60194123
GRINDER FX 15.11 MNA	60194124
GRINDER FX 15.11 TNA	60194177
GRINDER FX 15.11 TNA	60202937
GRINDER FX 15.11 TNA	60202940
GRINDER FX 15.11 TNA	60202943
GRINDER FX 15.15 TNA	60194232
GRINDER FX 15.15 MNA	60194126
GRINDER FX 15.15 TNA	60202938
GRINDER FX 15.15 TNA	60202941
GRINDER FX 15.15 TNA	60202944
GRINDER FX 15.22 TNA	60194291
GRINDER FX 15.22 MNA	60194128
GRINDER FX 15.22 TNA	60202939
GRINDER FX 15.22 TNA	60202942
GRINDER FX 15.22 TNA	60202945

VOLTAGE 60 Hz	P1 MAX W	P2 NOMINAL		In A	DN mm
		kW	HP		
120	1.4	1.1	1.5	6.12 - 6.23	40
208-240	1.4	1.1	1.5	6.12 - 6.23	40
208-220	1.2	1.1	1.5	4.4 - 4.55	40
380	1.2	1.1	1.5	2.6	40
460	1.2	1.1	1.5	2.1	40
575	1.2	1.1	1.5	1.6	40
208-220	1.7	1.5	2.0	6.2 - 6.29	40
208-240	1.8	1.5	2.0	8.4 - 8.26	40
380	1.7	1.5	2.0	3.6	40
460	1.7	1.5	2.0	2.8	40
575	1.6	1.5	2.0	2.2	40
208-220	2.6	2.2	3.0	8.94 - 9.07	40
208-240	2.7	2.2	3.0	12.65 - 12.67	40
380	2.6	2.2	3.0	5.2	40
460	2.5	2.2	3.0	4.0	40
575	2.5	2.2	3.0	3.1	40

MTO PRODUCTS

FEKA FXC

SUBMERSIBLE PUMPS FOR EFFLUENT



FEKA FXC

TECHNICAL DATA

MODEL	CODE
FEKA FXC 20.15 MNA	60194096
FEKA FXC 25.15 MNA	60194106
FEKA FXC 20.15 TNA	60194098
FEKA FXC 25.15 TNA	60194108
FEKA FXC 20.15 TNA	60194209
FEKA FXC 25.15 TNA	60194216
FEKA FXC 20.15 TNA	60202924
FEKA FXC 25.15 TNA	60202925
FEKA FXC 20.15 TNA	60202920
FEKA FXC 25.15 TNA	60202921
FEKA FXC 20.22 MNA	60194147
FEKA FXC 25.22 MNA	60194157
FEKA FXC 20.22 TNA	60194149
FEKA FXC 25.22 TNA	60194158
FEKA FXC 20.22 TNA	60194273
FEKA FXC 25.22 TNA	60194279
FEKA FXC 20.22 TNA	60202922
FEKA FXC 25.22 TNA	60202923
FEKA FXC 20.22 TNA	60202926
FEKA FXC 25.22 TNA	60202927

VOLTAGE 60 Hz	P1 MAX W	P2 NOMINAL		In A	DN mm
		kW	HP		
208-240	1.6	0.8	1.0	7.19 - 7.48	50
208-240	1.6	0.8	1.0	7.32 - 7.57	65
460	1.4	1.5	2.0	2.46	50
460	1.4	1.5	2.0	2.47	65
208-220	1.4	1.5	2.0	5.23 - 5.51	50
208-220	1.5	1.5	2.0	5.32 - 5.59	65
575	1.4	1.5	2.0	1.99	50
575	1.5	1.5	2.0	2.01	65
380	1.4	1.5	2.0	3.18	50
380	1.5	1.5	2.0	3.23	65
208-240	2.5	1.1	1.5	11.65 - 12.06	50
208-240	2.6	1.1	1.5	12.54 - 12.48	65
460	2.4	2.2	3.0	3.86	50
460	2.6	2.2	3.0	4.00	65
208-220	2.4	2.2	3.0	8.35 - 8.73	50
208-220	2.5	2.2	3.0	8.57 - 8.9	65
380	2.4	2.2	3.0	5.04	50
380	2.5	2.2	3.0	5.14	65
575	2.3	2.2	3.0	2.97	50
575	2.4	2.2	3.0	3.06	65

Flow rate maximum 281 GPM

Head up to 59 ft

Type of pumped liquid clear water, rainwater and sandy water from construction site

Free passage 2"

Nominal speed RPM 3480

Supported liquid temperature (max)

+122°F (+140°F for a short period of time)

+104°F for ATEX version

Flanged and threaded from 2", DN 50, DN 65

Impeller type channel

Class of protection IP 68

Motor insulation class F

Dry run time 10 min

Possible type of installation

mobile when on the ground, fixed with coupling

Special versions on request different cable
lengths, different voltages and frequencies

MTO PRODUCTS

FEKA FXV

SUBMERSIBLE PUMPS FOR SEWAGE



FEKA FXV

TECHNICAL DATA

MODEL	CODE
FEKA FXV 20.07 MNA	60194130
FEKA FXV 20.07 MNA	60194259
FEKA FXV 20.07 TNA	60194133
FEKA FXV 20.07 TNA	60194277
FEKA FXV 25.07 MNA	60194094
FEKA FXV 25.07 MNA	60194104
FEKA FXV 25.07 TNA	60194097
FEKA FXV 25.07 TNA	60194107
FEKA FXV 20.07 TNA	60202904
FEKA FXV 25.07 TNA	60202905
FEKA FXV 20.07 TNA	60202912
FEKA FXV 25.07 TNA	60202913
FEKA FXV 20.11 MNA	60194145
FEKA FXV 20.11 TNA	60194183
FEKA FXV 20.11 TNA	60194148
FEKA FXV 25.11 MNA	60194155

VOLTAGE 60 Hz	P1 MAX W	P2 NOMINAL		In A	DN mm
		KW	HP		
120	1.4	0.8	1.0	12.85	50
208-240	1.4	0.8	1.0	6.04 - 6.23	50
208-220	1.2	0.8	1.0	4.34 - 4.5	50
380	1.2	0.8	1.0	2.6	50
120	1.4	0.8	1.0	13.01	65
208-240	1.4	0.8	1.0	6.16 - 6.28	65
208-220	1.3	0.8	1.0	4.38 - 4.57	65
380	1.3	0.8	1.0	2.64	65
460	1.2	0.8	1.0	2.04	50
460	1.3	0.8	1.0	2.06	65
575	1.2	0.8	1.0	1.6	50
575	1.2	0.8	1.0	1.62	65
208-240	1.8	1.1	1.5	8.19 - 8.16	50
208-220	1.7	1.1	1.5	5.78 - 5.97	50
380	1.7	1.1	1.5	3.45	50
208-240	1.8	1.1	1.5	8.25 - 8.22	65

MTO PRODUCTS

FEKA FXV

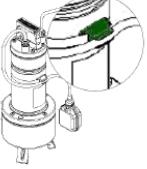
SUBMERSIBLE PUMPS FOR SEWAGE

TECHNICAL DATA

MODEL	CODE
FEKA FXV 25.11 TNA	60194199
FEKA FXV 25.11 TNA	60194159
FEKA FXV 20.11 TNA	60202906
FEKA FXV 25.11 TNA	60202907
FEKA FXV 20.11 TNA	60202914
FEKA FXV 25.11 TNA	60202915
FEKA FXV 25.15 MNA	60194174
FEKA FXV 25.15 TNA	60194239
FEKA FXV 25.15 TNA	60194215
FEKA FXV 20.15 MNA	60202895
FEKA FXV 20.15 TNA	60194246
FEKA FXV 20.15 TNA	60194258
FEKA FXV 25.15 TNA	60202908
FEKA FXV 20.15 TNA	60202909
FEKA FXV 25.15 TNA	60202916
FEKA FXV 20.15 TNA	60202917
FEKA FXV 20.22 MNA	60202897
FEKA FXV 25.22 MNA	60202899
FEKA FXV 20.22 TNA	60202900
FEKA FXV 20.22 TNA	60202901
FEKA FXV 25.22 TNA	60202902
FEKA FXV 25.22 TNA	60202903
FEKA FXV 20.22 TNA	60202910
FEKA FXV 25.22 TNA	60202911
FEKA FXV 20.22 TNA	60202918
FEKA FXV 25.22 TNA	60202919

VOLTAGE 60 Hz	P1 MAX W	P2 NOMINAL		In A	DN mm
		kW	HP		
208-220	1.7	1.1	1.5	5.84 - 6.04	65
380	1.7	1.1	1.5	3.49	65
460	1.6	1.1	1.5	2.67	50
460	1.6	1.1	1.5	2.71	65
575	1.6	1.1	1.5	2.15	50
575	1.6	1.1	1.5	2.15	65
208-240	2.6	1.5	2.0	11.99 - 12.24	65
208-220	2.4	1.5	2.0	8.23 - 8.59	65
380	2.4	1.5	2.0	4.96	65
208-240	2.5	1.5	2.0	11.92 - 12.15	50
208-220	2.4	1.5	2.0	8.21 - 8.5	50
380	2.4	1.5	2.0	4.74 - 4.91	50
460	2.4	1.5	2.0	3.81	65
460	2.4	1.5	2.0	3.81	50
575	2.3	1.5	2.0	2.94	65
575	2.3	1.5	2.0	2.93	50
208-240	3.0	2.2	3.0	13.95 - 13.69	50
208-240	2.9	2.2	3.0	13.65 - 13.61	65
380	2.8	2.2	3.0	5.47	50
208-220	2.8	2.2	3.0	9.32 - 9.47	50
208-220	2.8	2.2	3.0	9.23 - 9.59	65
380	2.8	2.2	3.0	5.54	65
460	2.8	2.2	3.0	4.34	50
460	2.9	2.2	3.0	4.38	65
575	2.7	2.2	3.0	3.31	50
575	2.7	2.2	3.0	3.36	65

MTO PRODUCTS

FLOATS	NOVA / FEKA DRENAG	FEKA VS	FX	DESCRIPTION	CODE
	•	•	•	FLOAT SWITCH	16 ft
					33 ft
					49 ft
					66 ft
				FLOAT SWITCH - ATEX	33 ft
	•	•	•	BULB-FLOAT SWITCH	33 ft
					66 ft
	•	•	•	FLOAT SWICH COUNTERWEIGHT - 0.7 lbs	002910501
		•		Float cable stop kit for Feka VS	147121370

LIFTING DEVICES	NOVA / FEKA / DRENAG	FEKA VS	FX	DESCRIPTION	CODE
		•		DSD2 - DAB FEKA 550->1200 NPT	60204318
		•		Antirotation bracket for Feka VS	147121490

GUIDE TUBES NOT INCLUDED

CHAIN KITS	NOVA / FEKA / DRENAG	FEKA VS	FX	DESCRIPTION	CODE
	•	•	•	KIT CHAIN W/SHACKLE 10 FT A316 MAX 330.7 LBS	60171183
				KIT CHAIN W/SHACKLE 10 FT A316 MAX 771.6 LBS	60178908
				KIT CHAIN W/SHACKLE 10 FT A316 MAX 1543.2 LBS	60171189

MTO PRODUCTS

COUPLING UNIT	NOVA / FEKA / DRENAG	FEKA VS	FX	DESCRIPTION	CODE
			•	DA-050 HORIZONTAL COUPLING UNIT DN32 DN40 DN50	60195865
			•	DA-065 HORIZONTAL COUPLING UNIT DN65	60170310
			•	DA-V65 COUPLING UNIT DN65	60167993
ADAPTERS	NOVA / FEKA DRENAG	FEKA VS	FX	DESCRIPTION	CODE
			•	COUPLING SYSTEM ADAPTOR FX GRINDER – FEKA DN32 DN40 DN50	60196199
			•	COUPLING SYSTEM ADAPTOR FX - FLYGT DN50	60196203
			•	KIT ELBOW 90° 2" NPT FX	60204319
			•	KIT ELBOW 90° 1"1/2 NPT FX	60204320
ALARMS AND CONTROL	NOVA / FEKA DRENAG	FEKA VS	FX	DESCRIPTION	CODE
	•	•	•	AS 1 CONTROL WITH ALARM DEVICE	108310000
	•	•	•	AUDIBLE ALARM - 230 V - 60HZ	002789002
				AUDIBLE ALARM - 24 V - 60 Hz	002789000
	•	•	•	Flashing 230V 5W 50/60 Hz	60169271
TRASDUCERS	NOVA / FEKA DRENAG	FEKA VS	FX	DESCRIPTION	CODE
	•	•	•	PRESSURE TRASDUCER 0-16 FT CABLE 66 FT For EBox	60114675

MTO PRODUCTS

E.SWIM

ELECTRONIC SWIMMING POOL PUMPS



Electronic pumps with variable frequency drive for swimming pools and fish farms suitable for filtering salt or chlorine water in residential building service and commercial building service.

The pumps are quiet, programmable and equipped with a large inspectable pre-filter.

E.SWIM 150 and E.SWIM 150 SVRS have a 12-pin control card which makes them compatible with any control panel, both analog and digital. Lid of the pre-filter in transparent polycarbonate and in antioxidant material for an easy visual inspection. Permanent magnet synchronous motor, brushless. The motor is cooled by the pumped liquid, it is without cooling fan so the noise level is only 45 dB. Bayonet lid closure for E.SWIM, lid closure with wing screws for EPro. It is possible to remote control the pumps via 0-10 V, 4-20 mA and PWM signal. Thanks to the variable frequency drive, the pumps can operate at constant speed or with constant flow (without the use of sensors) to optimize performance and minimize energy consumption. The control panel has 4 buttons with 8 programmable speeds and status and alarm signaling LEDs. There is a menu for weekly and seasonal programming. The SVRS version is equipped with a software function that disables pump suction if an obstruction is detected. "SVRS" is an acronym that means Safety Vacuum Release Systems.

Flow rate maximum

150 versions: 140.9 GPM
300 versions: 187.6 GPM

Head up to

150 versions: 52 ft
300 versions: 85 ft

Type of pumped liquid clean or slightly dirty water with suspended solid bodies, long fibers; particularly aggressive water with high percentages of chlorine / bromine and PHMB (Polyhexamethylene Biguanide) or water treated with chlorine electrolysis process

PH RANGE 6.5 - 8.4

Max. supported liquid temperature +104°F

Maximum ambient temperature +122°F

Maximum operating pressure

150 versions: 36 psi
300 versions: 41 psi

Class of protection

150 versions: IP 55
300 versions: IP 56

Motor insulation class F

Impeller/s material techopolymer



Certified to
NSF/ANSI Standard 50

40 dB



TECHNICAL DATA

MODEL	CODE	ELECTRICAL DATA						HYDRAULIC DATA								DNA NPT	DNM NPT	WEIGHT lbs
		VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	Q=GPM	0	26.4	52.8	79.2	92.4	105.6	118.8	132			
E.SWIM 150	60195697	230 V	1.25	1.1	1.5	5.6	H (ft)	52	52	47	40	36	31	26	21	2"	2"	41.9
E.SWIM 150 SVRS	60195698	230 V	1.25	1.1	1.5	5.6	H (ft)	52	52	47	40	36	31	26	21	2"	2"	41.9

MODEL	CODE	ELECTRICAL DATA						HYDRAULIC DATA								DNA NPT	DNM NPT	WEIGHT lbs		
		VOLTAGE 60 Hz	P1 MAX kW	P2 NOMINAL		In A	Q=GPM	0	22	44	66	88	110	132	154	176	187.4			
E.SWIM 300	60198411	230 V	2.25	1.9	2.6	10	H (ft)	85	83	81	76	68	57	47	38	26	20	2"	2"	47

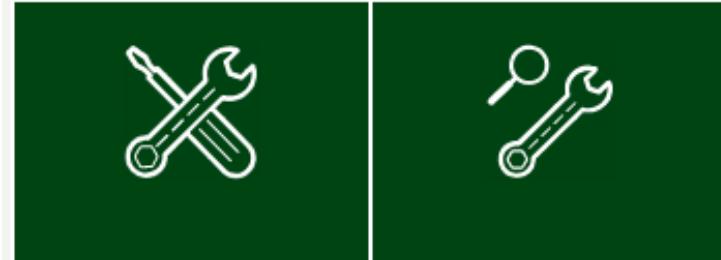
E.SWIM ACCESSORIES	DESCRIPTION	CODE
	CONNECTION CABLE 52 FT KIT 12 PIN	60194430

MTO PRODUCTS

SPARE PART KITS



Ver.8.13 01/2024



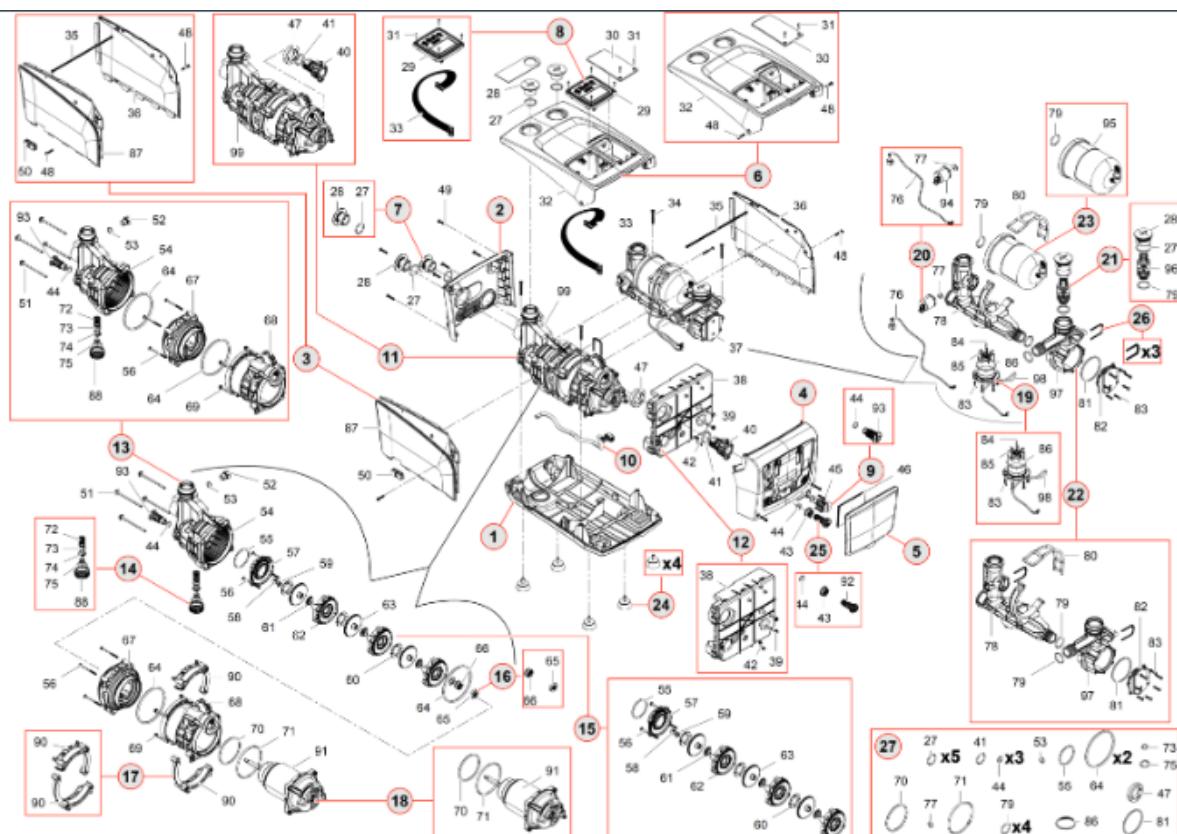
E.SYBOX MINI 3 - NPT/DV/US1/G @ 60188927

E.SYBOX MINI 3 - NPT/DV/US1/G - N.2--

E.SYBOX MINI 3 - NPT/DV/US1/G - N.3--

E.SYBOX MINI 3 - NPT/DV/US1/G - N.4--

E.SYBOX MINI 3 - NPT/DV/US1/G - N.5--





On-line product selection



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