

## Electric Oil and Fuel Pumps

### Electric oil pumps and accessories

#### Electric oil pump 10 l/min.

Voltage 230V-1 phase AC 50Hz 0,56kW, 4A, IP54. Power cable 1,8 meter. Connection suction side G 3/4" male.

Connection discharge side G 1/2" male.

Hydraulic data;

Pump design: gearwheel pump self-priming. Delivery rate under free discharge: 10 /min. Suction height max. 3,5 mtr.

Delivery pressure max. 10 bar. Flow medium oil up to SAE 90. Thermal protection self-resetting.

For continuous operation. Torque 2 Nm, rotation speed (rpm) 1450 p/min.

Dimension 290x200x210mm, weight 12,6 kilo.

On/off switch, adjustable by-pass (7 bar pre-set).

With venting valve. Low sound level. Pump for tank and wall mounting.

Pump is designed for use in conjunction with pipe lines up to 70 meters, depending on cross section of pipe line.

Wall mount set optional available.



Article No.	Description	Voltage	Hz	Free flow L/min	IMPA
960475	Electric oil pump self-priming	230	50	10	-

### Electric oil pump accessories

Article No.	Description	IMPA
25P19512	Hose assembly for oil 2 meter G3/4" Male x G3/4" Female max. 105 bar. ID=20 mm	-
25P19522	Suction tube G3/4" Female x G2" Male drum adapter L=860mm 90° connecting angle	-
25P19523	Suction tube G3/4" Female x G2" Male drum adapter L=860mm 90° connecting angle + foot valve	-
25P19523001	Same as 25P19523 but for mounting on tanks	-

#### Electric oil pump 10 l/min.

Voltage 400V-3 phase AC 0,84kW, 2,2A, IP54. Power cable 1,8 meter.

Connection suction side G 3/4" male. Connection discharge side G 1/2" male.

Hydraulic data;

Pump design: gearwheel pump self-priming. Delivery rate under free discharge: 10 /min. Suction height max. 3,5 mtr.

Delivery pressure max. 16 bar Flow medium oils up to SAE 9. Thermal protection self-resetting.

For continuous operation. Torque 3,5 Nm, rotation speed (rpm) 1450 p/min.

Dimension 310x320x205mm, weight 13,0 kilo.

On/off diaphragm switch. With vent valve. Low noise level.

Pump for tank and wall mounting. Wall mount set optional available. Optimal suction characteristics.

Pump is designed for use in conjunction with pipe lines up to 70 meters, depending on cross section of pipe line.

**Recommended accessories same as for pump 960475.**



Article No.	Description	Voltage	Hz	Free flow L/min	IMPA
960475B	Electric oil pump self-priming	400	50	10	-

### Electric pump for fuel oil and diesel

Connection container G2" male drum adapter, suction side G1" Male, discharge side G1" Male.

Axial gear pump. Free flow 35 l/min. Suction height up to 2,5 meter. Discharge height max. 15 meter.

Motor with thermal protection: self-resetting. Safety class IP34.

Material pump and pump housing PA 6.

Used for 200 liter up to 1000 liter containers.

Illuminated on/off switch. Pump dimensions 130 x 130 x 350 mm weight with accessories 5,52 kilo.

Siphon protection according to WHG (German government regulation for environmental care), continuously active.

Each voltage comes as a complete set ready for use. The pump is very quiet in operation. Resistant against small dirt particles in the liquid to be discharged. Can be manually operated in case of electric power blackout. Spare parts, seals etc. available. Telescopic suction tube, flexible length.

Article No.	Description	Voltage	AMP	Free flow L/min	Discharge hose	Suction tube mm	IMPA
25P23714	PREMAxx 35l/min set with automatic nozzle valve	12Vdc	14	35	4 mtr	355 to 955	-
25P23724	PREMAxx 35l/min set with automatic nozzle valve	24 Vdc	10	35	4 mtr	355 to 955	-
25P23734	PREMAxx 48l/min set with automatic nozzle valve with EU plug	230V 50Hz	2 0,42 kW	48	4 mtr	355 to 955	-

