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PUMPS/POWER PACKS

Momento offers two different sizes of electrical driven pumps and one model driven by compressed air. The pumps can be used with all torque tools in this catalogue. All pumps are delivered with oil, a hose (4,5 m) and couplings for one tool.

With an adjustable regulator the pressure is set to requested level. MEP 230 is equipped with oil cooler to control the temperature when tightening big amount of bolts.

Pump	Max pressure	Electric motor	Pneum. pressure	Air consumption	Dimensions: (L - W - H)	Weight incl. oil	Oil volume
MEP 230	70 MPa/700 bar (≈10 000 psi)	230 V, 1,2 kW 7A, 50-60 Hz	-	-	42 - 26 - 40 cm	26 kg	2,6 l
MJEP 230	70 MPa/700 bar (≈10 000 psi)	230 V, 1,2 kW 7A, 50-60 Hz	-	-	36 - 26 - 35 cm	16 kg	1,4 l
MPP-AIR	70 MPa/700 bar (≈10 000 psi)	-	min: 5,5 bar max: 10 bar	60 l/s	40 - 26 - 40 cm	23 kg	2,6 l

Pump	Oil	Oil flow at 70 bar	Oil flow at 300 bar	Oil flow at 700 bar
MEP 230	Hydraulic oil grade: ISO VG 32-46	8,0 l/min	1,6 l/min	0,9 l/min
MJEP 230	Hydraulic oil grade: ISO VG 32-46	4,2 l/min	-	0,4 l/min
MPP-AIR	Hydraulic oil grade: ISO VG 32-46	12,5 l/min	2,2 l/min	1,1 l/min



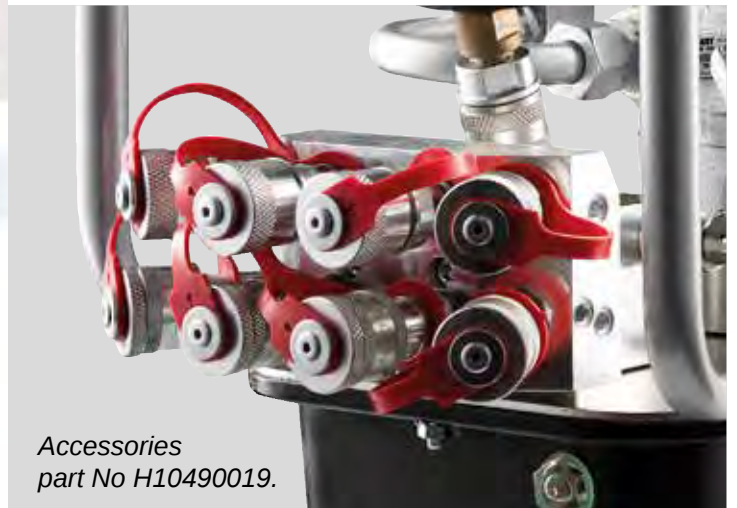


MJEP 230



MPP-AIR

The pumps with electric motor are fitted with oil cooler. All models have a remote control and a steel frame to protect the pump. Pressure gauge is standard on all models. As an option, the pump can be fitted with a block with 4 connections.



Accessories
part No H10490019.

ELECTRIC PUMPS, 700 BAR

- Built for long life and daily use.
- Several built in pump elements give a large flow.
- Oil volume from 3-11 liters.
- Manual valves for single-acting tools.
- The electric motors are designed for 230 V AC as standard but can be ordered for 115 V AC. Start and stop of the electric motor via remote control (24 V, 3 meters cable).
- Pumps with large oil volumes and higher flows are produced on request.
- ***Momento can customize the pumps according to customer requirements.***
- ***Contact us!***

SOLID
CONSTRUCTION,
FOR
LONG LIFE



EP13S



The oil flow is controlled by a manual control valve (2/2) for the pressure and return.

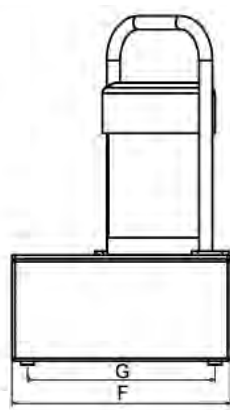
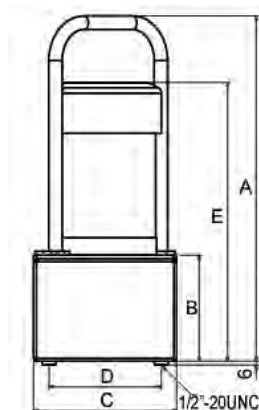


Remote control for starting and stopping of the electric motor.

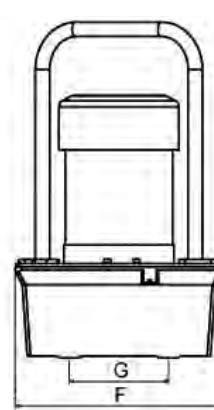
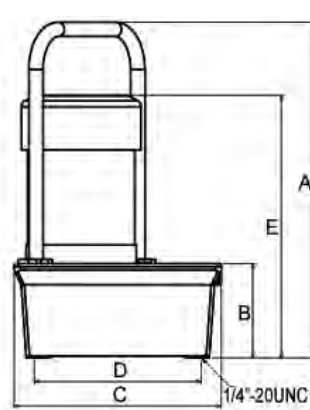
Part No	Max pressure (bar)	Usable oil volume (l)	Valve	Oil flow (l/min)			
				1 bar	70 bar	350 bar	700 bar
EP13S	700	2,4	2/2 advance/retract	4,2	3,1	0,33	0,26
EP18S	700	7,2		4,2	3,1	0,33	0,26
EP211S	700	9,5		4,2	3,1	0,33	0,26

Part No	Electric motor	Effect (kW)	Amp	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Weight (kg)
EP13 S	single phase 230V 50/60Hz	0,37	4,8	511	149	296	251	405	27	149,4	27
EP18 S	single phase 230V 50/60Hz	0,37	4,8	505	142	312	251	395	312	149,4	31
EP211 S	single phase 230V 50/60Hz	1,12	4,8	555	170	229	180	480	350	300	37

EP211



EP13 & EP18





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