700 BAR





ELECTRIC MOTOR PUMP PME 1S-6VE WITH REMOTE CONTROL





PME ELECTRIC MOTOR PUMP

This 2-stage, compact motor pump with steel tank and oil cooler is designed to operate single-acting cylinders and cutting tools.

Features:

- Operating pressure 700 bar (800 bar on request)
- Electric motor 230 V, 1.5 kW
- 3/3-way solenoid valve with pressure holding function
- Delivery incl. gauge and carrying frame
- Remote control with a 5m long cable, control voltage 24V

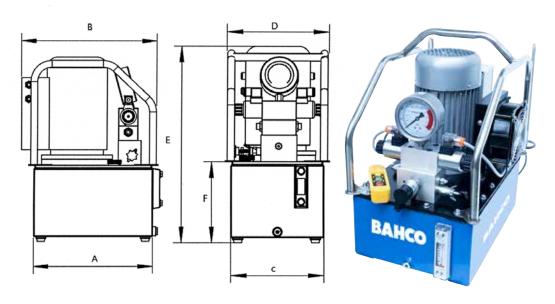
- Automatic switching low pressure (LP)
 / high pressure (HP)
- Externally adjustable pressure relief valve
- For the operation of single-acting cylinders with quick-stop nipple (hose rupture protection), a non-return valve TVP is absolutely necessary for the pump.

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Technical data													
Туре	Electric Motor	Valve typ	Hydraulic pump				Effective oil volume	Weight kg incl. oil					
PME-1S-6VE	1,5 kW, AC230V, 50/60Hz single phase	3/3-Wege- Electric-solenoid valve w. pressure holding function	Working pressure MPa		Flow rate I/min.		Liter						
			1. stage	2. stage	1. stage	2. stage	13	60					
			6	70 (80)	6	1.1							

Technical drawing



Dimensions												
Model	A mm	B mm	C mm	D mm	E mm	D mm						
PME 1S-6VE	430	524	300	336	534	179						



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