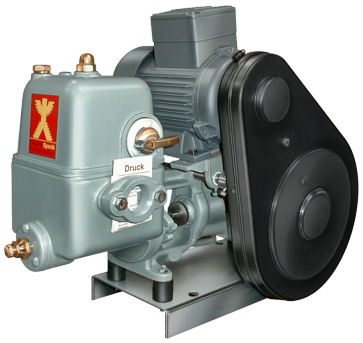
PUMPENMEISTER PM

Pumpmeister PM 10 (4 bar)

Article number 4101000007

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/pumpmeister-pm-10-4-bar-4101000007



Description

Speck piston pumps are energy-efficient and ideal for reliable water supply, frequently used in residential buildings and agricultural operations. Their robust construction guarantees decades of service.

Areas of use

Water supply Agriculture Rainwater harvesting Industry Shipping

Version

Pumpmeister: Piston pump fully assembled with electrically insulated motor tensioning lever, electric motor, V-belt pulleys, V-belt, V-belt guard, diaphragm safety valve (type-tested), sniffing valve, and base plate. Domestic waterworks with horizontal pressure vessel: Pumpmeister piston pump with built-in diaphragm safety valve (type-tested), electric motor, galvanized pressure vessel, preset pressure switch, pressure gauge, automatic venting device, and fully enclosed plastic belt guard for your safety. Special versions Saline water Higher performance Flow media Pure, cold water and fluids that do not chemically or mechanically attack the pump materials.

Material short text

PM 10, Dr., 0,25 kW, kpl., 4,0 bar-Ausf.

Technical data

Hydraulic power

Flow rate	1 m³/h
Head (min.)	40 mWS
Operating pressure max.	6 bar

Motor & drive

Speed (max.)	1,450 min-1
Motor phases	3~
Motor frame size	71

Degree of protection	IP 55
Insulation class	F

Electrics

Power output P_2 (max.)	0.2 kW
Voltage (max.)	3~ 400/230 V ± 10 %
Frequency	50 Hz

Energy efficiency

Energy efficiency class	IE3

Connections & piping

Connection, inlet / suction side	1 Rp
Connection, discharge side	1 R

Operating conditions & water

Temperature min.	0 ° C

Dimensions & logistics

Product length	526 mm
Net weight	28 kg
Customs tariff number	84135061