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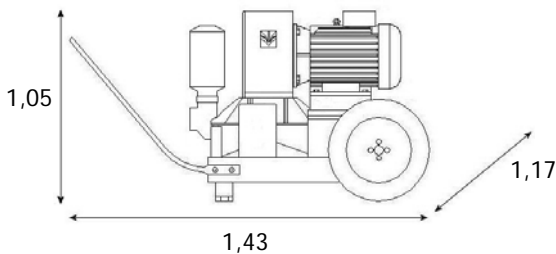
BWM 150 THREE PHASE 5,5kW

SELF-PRIMING DIAPHRAGM PUMP

Product description

Self-priming diaphragm pump is all-purpose especially designed for 24 hour a day operation. It require neither foot valves nor previous filling with water. It is capable of pumping any type of liquid, even if it contains large diameter solids, slimes, etc. The pump can run dry. The pump is on trailer with rubber wheels.

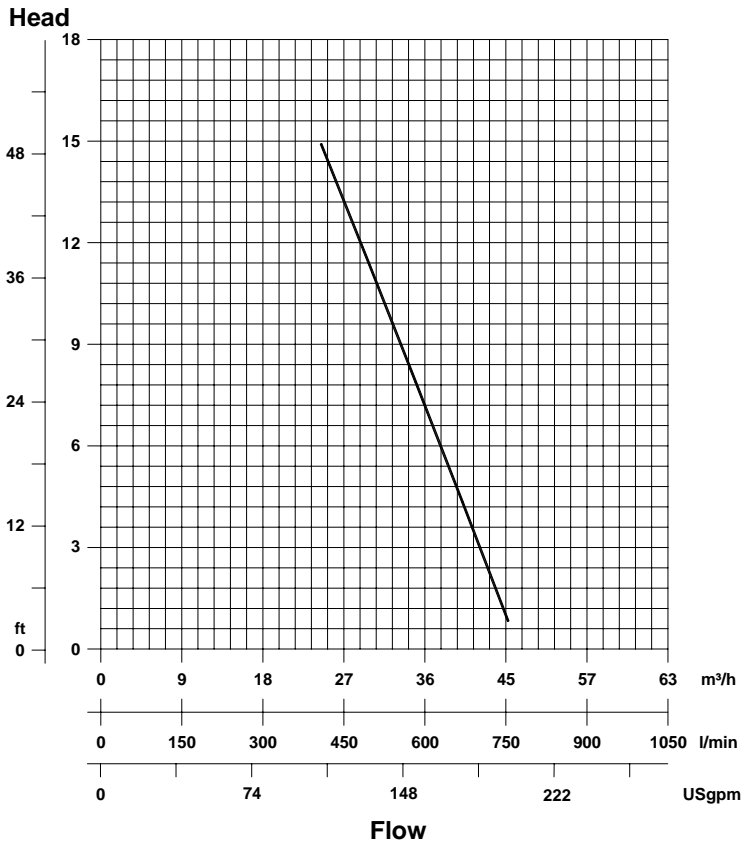
Overall Dimensions (mt)



Materials used

All parts: aluminium
 Membrane and valves: neoprene
 Reduction gear: hardened steel

Performance Curve



Technical Data

Solids throughlet	60 mm
Suction diameter	150 mm
Discharge diameter	150 mm
Rated power	5,5 kW
Phases	3
Voltage	400 V
Frequency	50 Hz.
Nominal speed	1400 r.p.m.
Poles no	4
Weight	343 kg
Liquid temperature	max 70 °C
Liquid density	max 1.100 kg/m ³
pH of pumped liquid	5,5 ÷ 9,0
Options: Coupling joints, Dewatering accessories	

The pump unit shall not be used in explosive or flammable environments.
 The maker reserves to itself the right to make changes without notice.

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