

GMP

Plastic Drainage Pumps



FEATURES

- Thermoplastic motor housing and pump body
- Light weight / Tough design
- Thermal-overload protected
- Oil free
- Single mechanical seal (CA/CE/NBR)
- Semi-open plastic impeller
- IP68 protection, insulation class F
- Maximum liquid temperature: 0-40 °C
- Passage of suspended solids up to 9,5 mm
- Maximum immersion depth: 10 m
- 10 m HO5RN-F cable with plug
- Maximum number of start-ups per hour: 20 (at regular intervals)
- Equipped with vertical float switch as standard
- 2" discharge with 1½" house adaptor
- Not suitable for continuous duty for prolonged time

APPLICATIONS

GMP5 pump is designed for pumping clean or slightly dirty water (without solids and fibres). It uses to pump drain water and ground water from installations in or around small industrial plants, farms and buildings.

They are also suitable for use in applications such as draining small flooded areas (garages, cellars) to transfer water between tanks and cisterns; emptying ponds, decorative waterfalls, fountains and elevator pits.

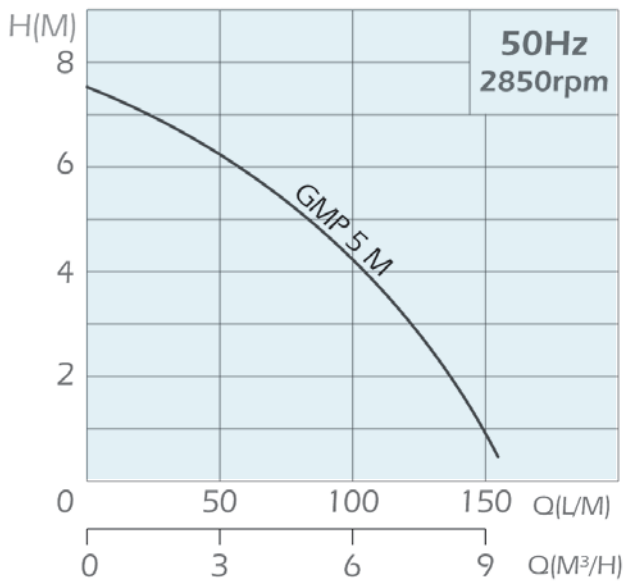
OPTIONAL (ON REQUEST)

- Key float switch
- 110 V, 60 Hz

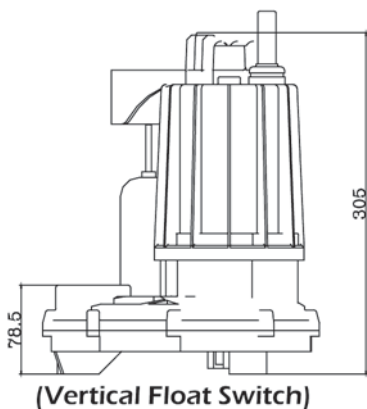
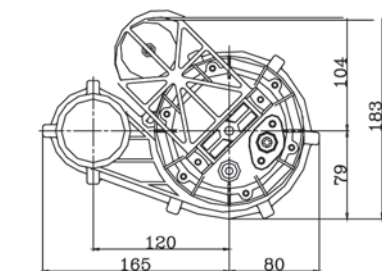
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Performance Table and Dimensions



Type	P2		1 Ph 230 V	Capacitor		l/min Q m³/h	0	24	55	76	105	123	135	Weight kg
	kW	HP	A	µF	V		0	1,4	3,3	4,6	6,3	7,4	8,1	
GMP 5	0,25	0,3	1,5	6	350	H m	7,5	7	6	5	4	3	2	4



Handle: PP+30% G.F.

Motor Housing: PP+30% G.F.

Shaft with Rotor: S45C

Oil Seal: NBR

Vertical Oil Switch: ABS

Pump Volute: PP+30% G.F.

Impeller: Nylon GG+30% G.F.