

GMT-FLOOR

Dewatering Pump Low Suction



FEATURES

- Submersible single-phase portable residue drainage pump.
- Pumping water can down to minimum level 1 mm
- Rubber lined baseplate protects the floor service from scratching(!)
- The wear parts are made of abrasion-resistant materials.
- Discharge direction is selectable between vertical and inclined.
- Passage of suspended solids up to 1 mm
- Double mechanical seal (upper: CA/CE, lower: SIC/SIC)
- 10 m HO7RN-F cable with plug.
- IP68 Protection
- Insulation Class: B
- Semi-open, steel, coated with temperature polyester impeller
- 2" discharge with house adopter.
- Maximum number of start-ups per hour: 30 (at regular intervals)
- Maximum immersion depth: 10 m
- Maximum liquid temperature: 0-40 °C
- Continuous duty (with submerged motor)

APPLICATIONS

GMT-FLOOR pump is designed for pumping clean or slightly dirty water (not containing abrasive particles). It is suitable for use in domestic emergencies (residential, commercial, industrial dewatering and site drainage, basement, parking lots removing residue water) where a small area must be drained to the lowest level possible.

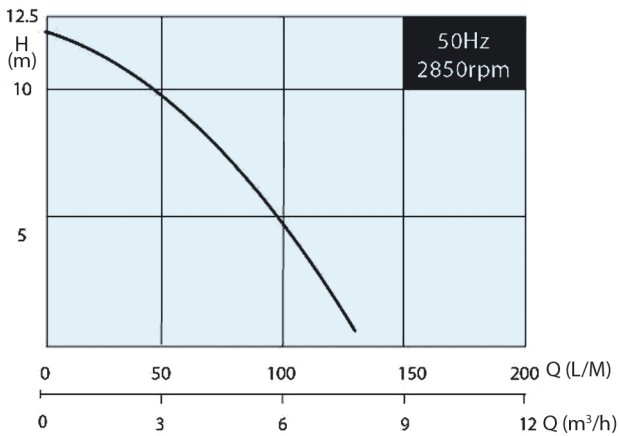
OPTIONAL

- 60 Hz
- 115 V

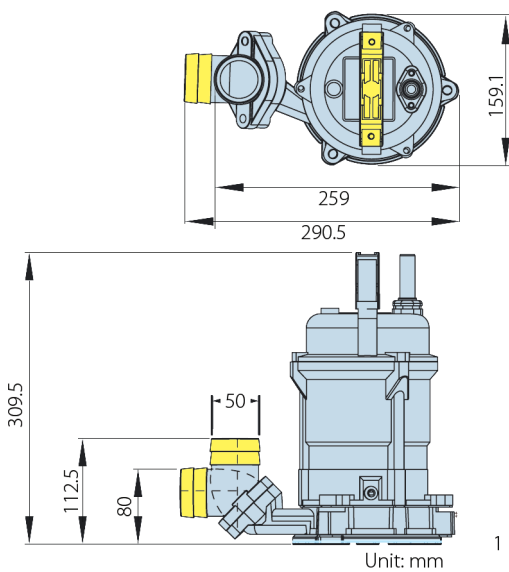
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Performance Table and Dimensions



Type	P2		1 Ph 230 V	Capacitor		3 Ph 400 V	l/min Q m³/h	0	50	75	100	110	Weight kg
	kW	HP	A	µF	V	A		0	3	4,5	6	6,6	
GMT-FLOOR	0,37	0,5	3	12	450	0,9	H m	12	9,3	7,6	4,3	2,5	11



No.	Part	Material
2	Handle	Nylon 6
3	Motor Cover	Aluminum Alloy
5	Motor Housing	Aluminum Alloy
6	Shaft	AISI 410
11	Impeller	Hytrel (Steel Coated with)
12	Pump Casing	GG20
16	Strainer	Rubber+Steel
29	Elbow	PVC