



HSM Submersible Pump

Both for fresh & sea water



Product Usage

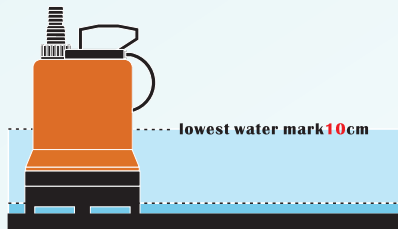
- General Drainage
- Household usage
- Rain drainage
- Dewatering
- Landscape
- Gardening

Characteristic

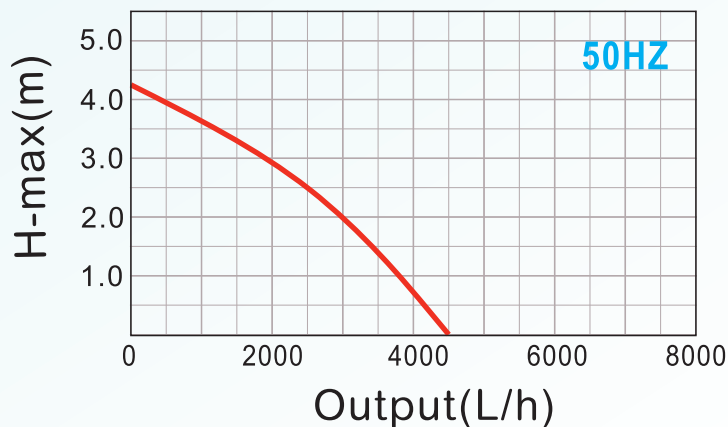
- Excellent water absorption, high head and capacity.
- Light type for saving power and low noise.
- Can operate continuously for 24 hours.

Conditions of use

- Ambient temperature : MAX. +40°C
- Liquid temperature : +4°C ~ +40°C
- Applicable liquid: clean water (seawater can be used)



Characteristic curve



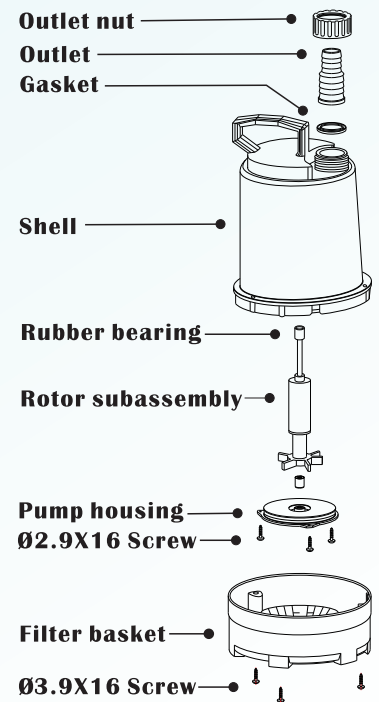
Model code

HSM120-1.10 265

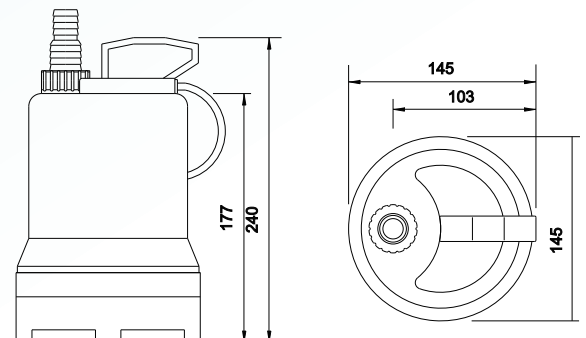
TYPE BORE POWER FREQUENCY
5: 50Hz

VOLTAGE/PHASE
6: 220V / single-phase

Decomposition



Physical dimension



TYPE	POWER	BORE	VOLTAGE	PHASE	HEAD	CAPACITY	MAX HEAD	Frequency	WEIGHT
	HP	inch(mm)	volt	PH	M	L/h	M	HZ	KG
HSM120-1.10 265	1/8 (0.1kW)	3/4" (20mm) 1" (25mm)	220 ~ 240(V)	1	4	4500	4.2	50	3