



With float switch

Features

1. The main material of the pump is stainless steel and engineering plastics. There is no rust problem.
2. Drain to the lowest water level-3 mm.
3. The material of the pump is UV resistant. It can be exposed outdoors for a long time.
4. Light-weight, portable, and easy installation.
5. An additional float switch is available to make the pump run automatically.

Applications

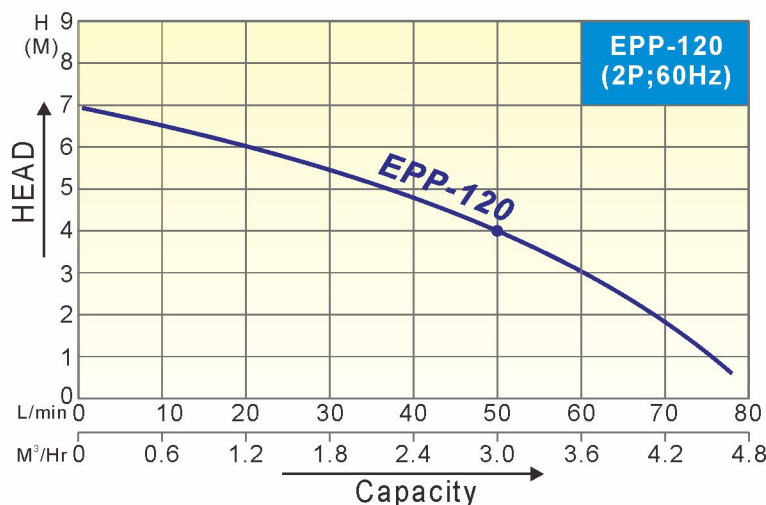
1. Agriculture and irrigation.
2. Gardening.
3. Fish pond cleaning.
4. Water tower cleaning.
5. Temporary water circulation for garden landscape.
6. Waste water, sump pit and rain water drainage.



Operating Conditions

1. Ambient Temp.: Max. 40°C.
2. Liquid Temp.: 4~35°C.
3. No running sub. pump under low water level.
4. It's forbidden to run 24 hours per day continuously.
5. No use in aqua farm or transfer sea water.
6. Solid passage: Max. 4MM.

Performance Curves



Specification

MODEL	Output W	Pole P	PH (°)	Discharge		Rated		Maximum		Cable Length M	Net Weight KG	Dimensions (MM)		
				Inch	mm	Head M	Capacity L/min	Head M	Capacity L/min			L	W	H
EPP-120 EPP-120A	120W	2	1	1/2"	15	4	50	7	80	2.5	3.5	160	160	270
				3/4"	20									
				1"	25									

● A: with float switch. ● Motor spec: 60Hz/2P/IP68 /B Insulation.