

# JET-JM

## Series Self-Priming Pump

### Operating Conditions

- Liquid temperature up to 60°C
- Ambient temperature up to 40°C
- Total suction lift up to 9m

### Pump

- Pump Body: Cast Iron
- Impeller: Brass
- Diffuser: Techno-polymer (P.P.O)
- Mechanical Seal: Carbon / Ceramic / Stainless Steel

### Motor

- Single Phase
- Motor Housing: Aluminium
- Shaft: Carbon Steel / Stainless steel
- Insulation: Class B
- Protection: IP44
- Cooling: External Ventilation



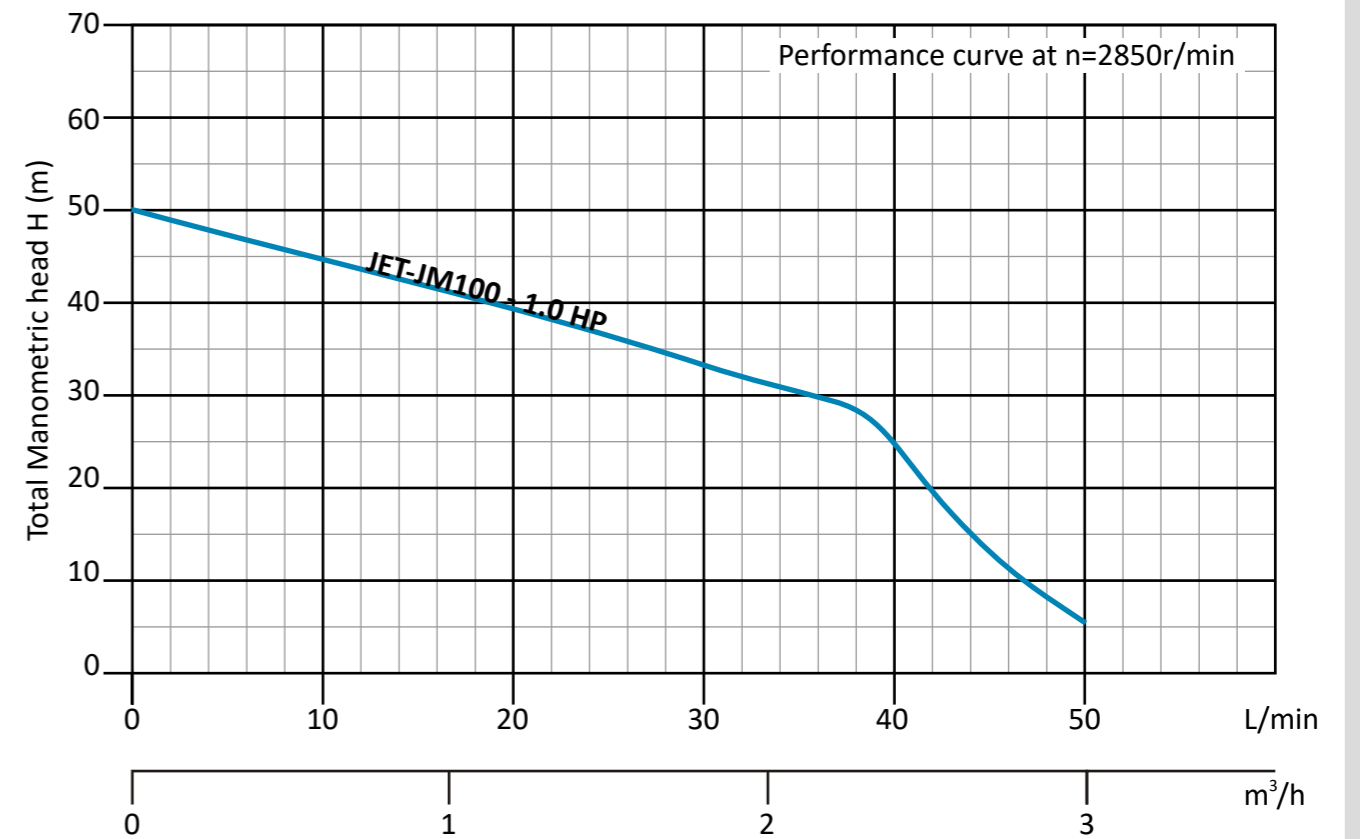
JET-JM Series pump



JET-JM Series pump with PS-01 controller  
Available for: JET-JM100

# JET-JM

## Series Self-Priming Pump



### Technical Data (220~240V/50HZ)

Model	Single-phase Motor				n=2850r/min			DNA	DNM
	Input max kW	Output Power		Current A	Q.max L/min	H.max m	Suct.max m		
		kW	HP						
JET-JM100	1.10	0.75	1.00	5.2	50	50	9	1"	1"