

PEDO M**Multi-stage Submersible Pumps
For Clean Water****Range of Performance**

- Flow rate up to 5.5 m³/h
- Head up to 40 m

Limits of Use

- Submersion depth up to 5 m
- Liquid temperature up to + 35°C

Installation and Use

- Equipped with multistage impellers to ensure powerful water supply with high pressure.
- With float switch for automatic start/stop.
- Integrated filter prevents the pump from suctioning too large impurities

PEDO III - Multi-stage Submersible Pumps For Clean Water

Construction Characteristics

- Pump body & suction filter: PP (Plastic)
- Impeller: PA66-GF30
- Motor Case: Stainless Iron with anti corrosive treatment
- Motor shaft: 45# Steel with anti corrosive treatment
- Mechanical seal: Carbon-Ceramic-NBR
- Motor: Single-phase 220-240 V - 50 Hz with capacitor and thermal overload protector
- Insulation: class F
- Protection: IPX8



PERFORMANCE DATA

Model	PEDO III 1.1 HP	PEDO III 1.3 HP
Power	800W	1000W
Impeller	3pcs	4pcs
Max.head	30m	40m
Max.flow	5500l/h	5500l/h
Max.grain size	1mm	1mm
Outlet	G1"	G1"
Length of cable	10m	10m
Lowest pump starting level	85mm	110mm
Lowest pump sucking level	25mm	25mm



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