

PEDO 10/50 Double-Channel Submersible Pumps For Sewage Water



Application Limits

- 5 m maximum immersion depth
- Maximum liquid temperature +40°C
- Passage of suspended solids up to 40 mm
- Minimum immersion depth for continuous service: up to 320 mm

Standard Supply

- Complete with:
 - 5 m long power cable
- Float switch for single-phase versions

Installation and Use

PEDO 10/50 submersible pumps are suitable for draining dirty water and sewage in domestic and civil applications. They are capable of pumping liquids containing short fibred suspended solids up to 40 mm. They are ideal for pumping sewage water, waste water, surface water and water mixed with mud.

Technical Characteristics

- Stainless steel pump body
- Stainless steel impeller
- Stainless steel motor shaft
- Precision cast stainless steel handle
- Double mechanical seals
- Float switch for single phase version
- Motor insulation class F

Construction Characteristics

- Pump body: Stainless steel AISI 304, with threaded port
- Base: Stainless steel AISI 304
- Impeller: Stainless steel AISI 304
- Motor casing: Stainless steel AISI 304
- Motor casing plate: Stainless steel AISI 304
- Motor shaft: Stainless steel AISI 304



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