

Submersible drainage pump

All-stainless steel drainage pump is designed for demanding conditions thanks to its superior material construction. It is suitable for transferring contaminated water with solid particles up to 10 mm from excavations, sumps, tanks, etc. It is suitable for continuous operation. The professional design and high-quality materials significantly increase the pump's service life.

Construction characteristics

- pump body made of AISI 304 stainless steel
- impeller made of AISI 304 stainless steel
- shaft made of AISI 304 stainless steel
- special double mechanical seal ceramic/carbon, silicon/silicon
- handle and suction casing made of AISI 304 stainless steel
- float switch

Motor

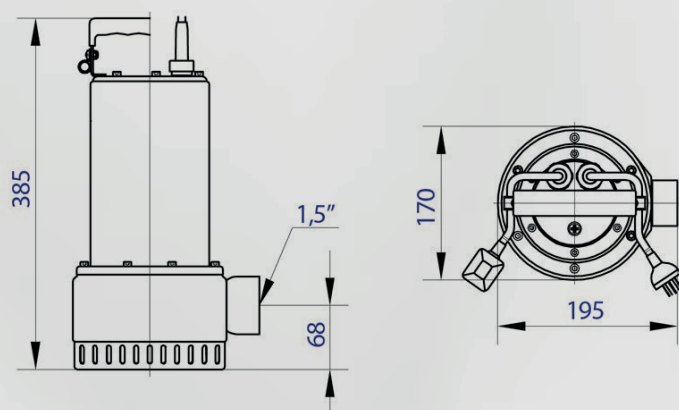
- 230 V
- single-phase version with built-in capacitor
- protection IP68
- insulation class B
- thermal protection in the motor winding
- speed 2850 rpm
- flexi cable 10 m HO7RNF
- sound pressure level 80 dB

Usage

- type of liquid: slightly contaminated water with solid particles up to 10 mm
- max. liquid temperature: 35 °C

Applications

- pumping contaminated and rainwater from sumps, swimming pools, basements, tanks, etc.
- irrigation



Technical parameters

Type	STRATEGY 750
Power supply	230 V/50 Hz
Motor power input	750 W
Max. flow rate (Q max)	12000 l/h
Max. head (H max)	18 m
Max. solids size	10 mm
Ingress protection	IP68
Max. liquid temperature	35 °C
Cable	10 m
Connection DN	6/4"
Weight	10 kg

