TPS 16000 S Combi (0251600000) Combi submersible pump

(220-240 V / 50 Hz); Cardboard box

Order no. 0251600000
EAN 4003665502335



Product may differ from Image



- Multi-functional use as submersible pump for fresh water or dirty water
- For pumping empty, pumping dry and circulating fresh water and dirty water from containers, tanks or flooded cellars
- Low-intake up to 1 mm in clear water mode
- Simple and comfortable adjustment of the pump base for the required function
- Double seal system for protection of the pump if the water is particularly dense or contains large particles
- Overload protection: protects the motor from overheating
- Adjustable float switch for automatic mode
- Easy switching over from automatic mode with float switch to manual mode for low-intake suction
- Housing made of impact-proof plastic
- As dirty water submersible pump suitable for coarse fluids with a particle size of up to 30 mm
- Ergonomic handle for comfortable transport

Technical data

Characteristics

Rated input power	970 W
Maximum delivery rate	16000 l/h / 4227 gal/h
Maximum delivery height	9.5 m / 31 ft
Maximum pressure	0.95 bar / 13.8 psi
Maximum immersion depth	7 m / 23 ft
Discharge port	1 1/2" female thread
Pump housing	Plastic
Protection type IP	IP X8
Maximum particle size up to	30 mm / 1 3/16 "
Number of impellers	1
Dimensions	245 x 179 x 360 mm // 9 21/32 x 7 1/16 x 14 3/16 "
Weight	7.8 kg / 17.2 lbs
Cable length	10 m / 33 ft

Scope of delivery

Angle connection piece with multi-adapter

Float switch