



1100W STAINLESS STEEL SUBMERSIBLE DIRTY WATER PUMP VIBAS1100

The VITO 1100W Stainless Steel Submersible Dirty Water Pump is the ideal solution for draining or transferring dirty water and liquids with suspended particles. With a power of 1100W and a maximum flow rate of 15,000L/h, it delivers efficient and fast performance, even under challenging conditions. The maximum immersion depth of 7m and a head height of up to 9.5m make this pump highly effective for a variety of applications, such as draining wastewater or construction sites. The pump can handle particles up to 35mm in size, making it ideal for pumping dirty water and solid residues. The three 1" (G1", 36mm) connections provide flexibility for installation, adapting to different needs. With a 10m power cable, it offers excellent reach for use in more remote areas. Its IPX8 waterproofing ensures protection against submersion, allowing continuous use safely. The pump is designed to operate with liquids at a maximum temperature of 35°C, making it efficient for a wide range of applications. With a 230V/50Hz power supply, it can be easily connected to the electrical grid, making it a practical and robust choice for draining and pumping dirty water.

Key features

- > 1100W power
- > Maximum flow rate of 15,000L/h for fast transfers
- > Immersion depth up to 7m and a head height of 9.5m
- > Can pump liquids with particles up to 35mm
- > Three 1" (G1", 36mm) connections for various installation options
- > 10m power cable for extended reach
- > IPX8 waterproofing, safe for submerged use
- > Maximum fluid temperature of 35°C
- > 230V/50Hz power supply, easy to connect to the electrical grid

Specifications

Dimensions	165 x 190 x 375 mm
Product weight	6 Kg
Weight with packaging	6,4 Kg
Max. liquid temperature	35° C
Max. manometric height	9,5 m
Max. particle size	35 mm
Maximum flow rate	15000 L/h
Maximum immersion depth	7 m
Power cord	10 m
Watertightness	IPX8
Outlet - hose	25 32 mm
Outlet - threaded	1" 1/2"
Packaging dimensions	225 x 160 x 385 mm
Rated power	1100 W
Supply voltage	230 V 50 Hz