





750W PLASTIC SUBMERSIBLE DIRTY WATER PUMP

VIBAS750

The 750W Plastic Dirty Water Pump is designed for fast and efficient drainage in demanding applications such as sewage, sludge, and wastewater. Capable of handling particles up to 35mm in diameter, this pump is perfectly suited for dirty and residual water. Its high flow rate of 12,500 L/h and maximum lift of 8m provide excellent performance in various environments. It features an adjustable float switch for easy water level control, and with a maximum immersion depth of 5m and a 10m cable, it ensures greater convenience in hard-to-reach areas, offering a complete and efficient solution.

Key features

- > 750W Power and Durable Plastic Body
- > Suitable for Draining Wastewater, Sewage, and Sludge
- > Handles Particles Up to 35mm in Diameter
- > Maximum Lift of 8m with Flow Rate of up to 12,500 L/h
- > Equipped with Adjustable Float Switch
- > 10m Power Cable for Greater Flexibility

Specifications

Dimensions	150 x 170 x 310 mm	
Hose connector thread	1", G1", 36 mm	
Max. liquid temperature	35º C	
Max. manometric height	8 m	
Max. particle size	35 mm	
Maximum flow rate	12500 L/h	
Maximum immersion depth	5 m	
Outlet - hose	25 32 mm	
Outlet - threaded	1" 1/2"	
Packaging dimensions	220 x 160 x 340 mm	
Power cord	10 m	
Product weight	3,7 Kg	
Rated power	750 W	
Supply voltage	230 V 50 Hz	
Watertightness	IPX8	
Weight with packaging	4 Kg	

Variants

Reference	Dimensions	Hose Connector Thread	Max. Liquid Temperature	Max. Manometric Height	Max. Particle Size	Maximum Flow Rate	Maximum Immersion Depth	Outlet - Hose	Outlet - Threaded	Packaging Dimensions	Power Cord	Product Weight	Rated Power	Supply Voltage	Watertightness	Weight With Packaging
vibas750	150 x 170 x 310 mm	1", g1", 36 mm	35º c	8 m	35 mm	12500 l/h	5 m	-	-	220 x 160 x 340 mm	10 m	3,7 kg	750 w	230 v 50 hz	ipx8	4 kg
VIBAS750	-	-	-	-	-	-	-	25 32 mm	1" 1/2"	-	-	-	-	-	-	-

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