



## 750W PLASTIC SUBMERSIBLE CLEAN WATER PUMP

### VIBAL750

The VITO 750W Submersible Pump for Clean Water is the ideal solution for those who need an effective and easy-to-handle pump for draining and transferring clean water. With a maximum flow rate of 11,000L/h, it allows you to pump large volumes of water quickly, while its immersion depth of up to 7 meters and maximum lift height of 9 meters ensure versatility and high performance in various residential applications. Equipped with an adjustable float switch, the device automatically turns on and off based on the water level, preventing energy waste. Its compact and lightweight design makes handling and installation easier, and the 10m cable provides great reach. Whether for pools, ponds, or tanks, this pump is the ideal solution for ensuring efficient drainage of clean water with the reliability and safety you need.

### Key features

- > Ideal pump for clean water drainage.
- > 750W power with a maximum flow rate of 11,000L/h.
- > Maximum lift height of 9 meters. Immersion depth of up to 7 meters.
- > Adjustable float switch. 10-meter electric cable for easy connection.
- > Lightweight and compact, easy to handle.
- > Perfect for residential use in pools, ponds, and water tanks.
- > Durable high-quality plastic body.

### Specifications

Body	Plastic															
Dimensions	150 x 170 x 280 mm															
Float switch	Yes															
Max. liquid temperature	35° C															
Max. manometric height	9 m															
Max. particle size	5 mm															
Maximum flow rate	11000 L/h															
Maximum immersion depth	7 m															
Outlet - hose	25   32 mm															
Outlet - threaded	1"   1/2"															
Packaging dimensions	220 x 160 x 310 mm															
Power cord	10 m															
Product weight	3,6 Kg															
Rated power	750 W															
Supply voltage	230 V 50 Hz															
Watertightness	IPX8															
Weight with packaging	4 Kg															

### Variants

Reference	Body	Dimensions	Float Switch	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
vibal750	plastic	150 x 170 x 280 mm	yes	35° c	9 m	5 mm	11000 l/h	7 m	-	-	220 x 160 x 310 mm	10 m	3,6 kg	750 w	230 v 50 hz	ipx8	4 kg
VIBAL750	-	-	-	-	-	-	-	-	25   32 mm	1"   1/2"	-	-	-	-	-	-	-