



MULTISTAGE CENTRIFUGAL PUMP 1100W

VIBCM1100



The 1100W Multistage centrifugal pump (VIBCM1100) features a maximum flow rate of 5400L/h, allows the transport of fluids at a maximum temperature of 35°C. This pump has IPX4 waterproof rating and a stainless steel and cast-iron body (highly durable material). It has an excellent power and performance - flow, suction and water lift up to 48m - to be used in domestic or industrial environments.

Key features

> 1100W multistage centrifugal pump. - Stainless steel and cast iron body. - Excellent power and performance - flow, suction and water lift up to 36 m.



Specifications

Hose connector thread	1", 1"
Material	Stainless steel and cast iron pump body
Max. liquid temperature	35° C
Max. manometric height	48 m
Max. particle size	1,0 mm
Maximum flow rate	5400 L/h
Maximum immersion depth	8 m
Packaging dimensions	449 x 220 x 270 mm
Product weight	13 kg
Rated power	1100 W
Size	410 x 185 mm
Sound power level (LWA)	86 dB
Supply voltage	230 V 50 Hz
Watertightness	IPX4
Weight with packaging	14 kg