

Pioneering for You

wilo

Wilo Pumps and Pumping Systems

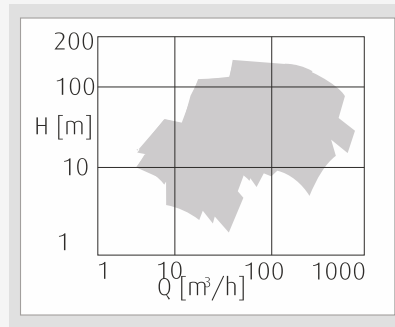
Wilo-PNV-M

Vertical Centrifugal Sump Pump





Duty chart:



Application :	Process Application EOP for turbine, dewatering ,jockey pump, Handling high speed Diesel Motor Spirit, Naphtha, Ethanol, water treatment, Oily water, Strom Water.
Construction Design :	Casing : Cast Iron, Stainless Steel, Duplex SS, Cast steel Impeller : Cast Iron, Stainless Steel, Bronze, Cast Steel, Dupex SS
Volume Flow Q Max :	750 m ³ /h
Delivery Head Max :	220 mtr
Special features :	<ul style="list-style-type: none"> → Vertical wet pit volute pump with dry motor. → Rectangular/Circular sole plates available. → Forced/external lubrication possible. → Shaft sleeves to ensure longer shaft life. → Semi open impeller on request. → Less environmental impact. → Oil lubricated bearing arrangement antifricition bearing
Technical data :	<ul style="list-style-type: none"> → ISO 2858 → Fluid Temperature: 0 to 120 Deg.C → Nominal Dia: DN 32 to DN 200 → PN10 / 16 Bar pump