



3 in 1

Submersible electric pumps multi-function for clean water, dirty water or low suction up to 1 mm

APPLICATIONS

- Fast and efficient drainage of many uses: swimming pools, ponds, cellars, garages and basements
- Garden and vegetable-garden irrigation.

MATERIALS

Pump body	Polypropylene + glass fiber (PP + GF30)
Motor shaft	Carbon steel + black rust prevention process
Impellers	Polyamide + glass fiber (PA + GF30)

TECHNICAL FEATURES

Max. Head [m]	9
Max. Flow [l/h]	15.500
Max. Flow [m³/h]	15,5
Max. liquid temperature	35°C
Free passage	from 1 mm to 30 mm
Insulation class	F
Poles	2
Protection degree	IPX8
Voltage	230 V

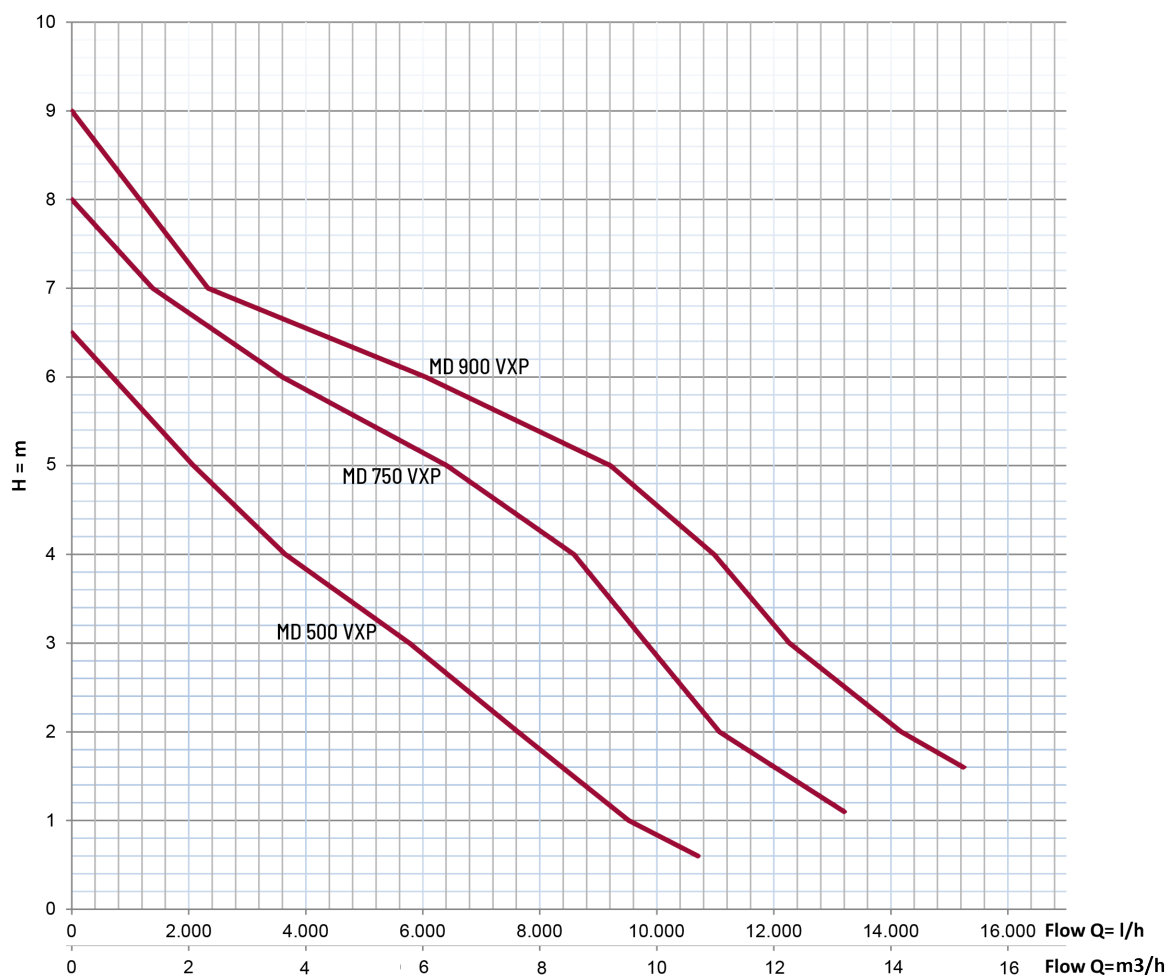
CODE	MD 500 VXP	MD 750 VXP	MD 900 VXP
Power	500 W	750 W	900 W
Voltage	230 V	230 V	230 V
Frequency	50 Hz	50 Hz	50 Hz
Q max [l/h]	11.000	13.500	15.500
Q max [m³/h]	11	13,5	15,5
H max	6,5 m	8 m	9 m
DNM	1" - 1" 1/4	1" - 1" 1/4	1" - 1" 1/4
Cable	10 m H05RN-F	10 m H05RN-F	10 m H05RN-F



BOTH AUTOMATIC and MANUAL USE

The float switch can be hung or free according to customer's requirement.

When the cable of the float switch clamps into the slot, the customer can choose a different start and stop level manually.



BASE FREE
water suction
up to 1 mm



BLUE BASE
for clean water
free passage 3 mm



BLACK BASE
for sewage water
free passage 30 mm