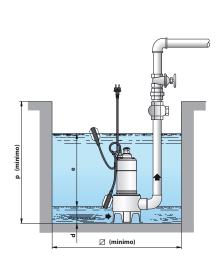
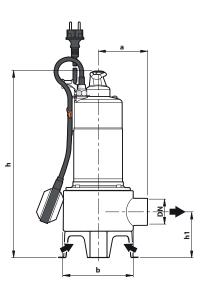
ELECTRIC PUMPS **VX-ST SERIES**



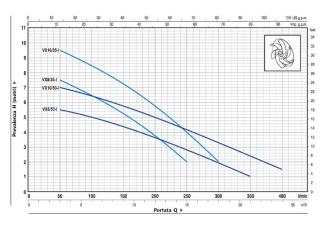
"VORTEX" submersible







Model	KW	Нр	Delivery head intake	Power cable m	CODE	€
Single-phase	0.55	0.75	1½	5	P-VXm 8/35-ST	330.00
Single-phase	0.55	0.75	2	5	P-VXm 8/50-ST	340.00
Three-phase	0.75	1	1½	5	P-VX 10/35-ST	349.00
Single-phase	0.75	1	1½	5	P-VXm 10/35-ST	334.00
Three-phase	0.75	1	2	5	P-VX 10/50-ST	359.00



PERFORMANCE CURVES AND DATA 50 Hz n=2900 1/min

Pumped liquid: sewage water drainage Use: domestic, civil, industrial Type: submersible Technique: vortex

PERFORMANCE RANGE

- Flow rate up to (24 m³/h) 400 l/min
- Head up to 10 m

- LIMITS OF USE
- Depth of use below the water level Up to 5 m
- Temperature of the liquid up to +40 °C
- Passage of suspended solid objects:
- up to Ø 40 mm for VX8/35I VX10/35I
- up to Ø 50 mm for VX8/50I VX10/50I
- For continuous service, minimum immersion:
- up to 270 mm for VX8/35I VX10/35I
- up to 300 mm for VX8/50I VX10/50I

N.B.: All models are also available with 10 m cable.

Prices valid at the time of printing of the catalogue, and subject to changes by the manufacturer. For up-to-date prices and applied discounts on the products listed on this page, please contact our sales office Tel. 02 89231200 - faet@faet.it - Fax 02 89231230