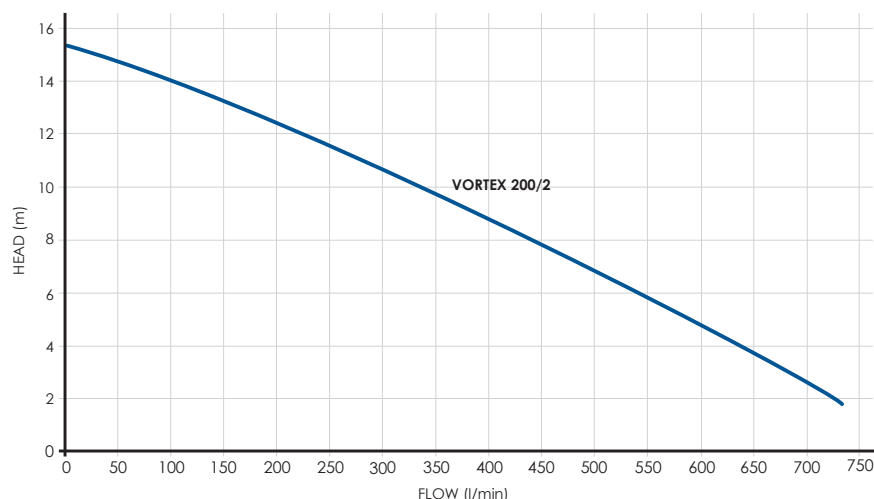


Zenit Vortex Series

- A vortex impeller and large free passage for pumping wastewater with soft soil
- Suited for sewage, soiled wastewaters with soft solids, lifting stations in civil and residential plants
- Also suitable for pumping from tanks and wells
- 10 m power cable
- Maximum immersion depth 10m
- Made in Italy



water technology



PERFORMANCE GUIDE

Code	Max Head (m)	Max Flow (l/min)	Max Pressure (PSI)	Outlet (mm)	Max Solid (mm)	Float
PUZENITVORBP200/2T	15.3	750	22	50	45	N
PUZENITVORBPR200/2M	15.3	690	21.7	50	45	Y
PUZENITVORBPR200/2T	15.5	750	22	50	45	Y

ELECTRICAL DATA

Code	Current Type	kW	Hp	Amps	RPM/min	Capacitor (µF)	Insulation Class	Voltage (V)	Frequency (Hz)
PUZENITVORBP200/2T	Three	1.5	2	4.3	2900	-	F	400	50
PUZENITVORBPR200/2M	Single	1.5	2	10	2900	30	F	400	50
PUZENITVORBPR200/2T	Three	1.5	2	4.3	2900	-	F	400	50



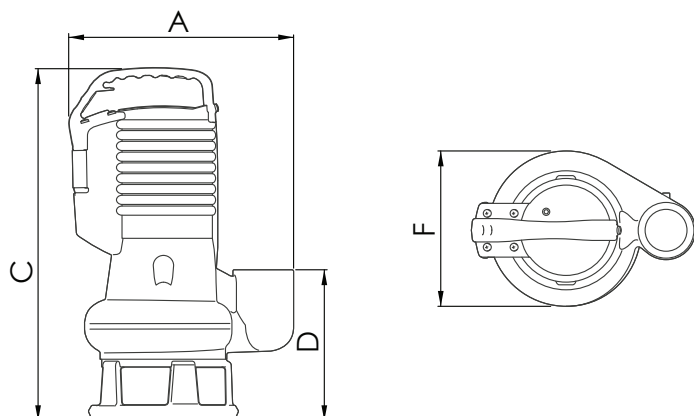
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DIMENSIONS

Code	A (mm)	C (mm)	D (mm)	F (mm)	Weight (kg)
PUZENITVORBP200/2T	295	467	195	202	24
PUZENITVORBPR200/2M	295	467	195	202	24
PUZENITVORBPR200/2T	295	467	195	202	24



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