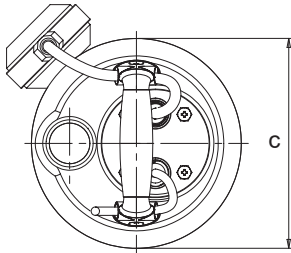
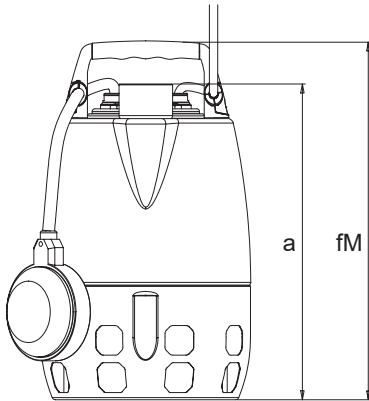
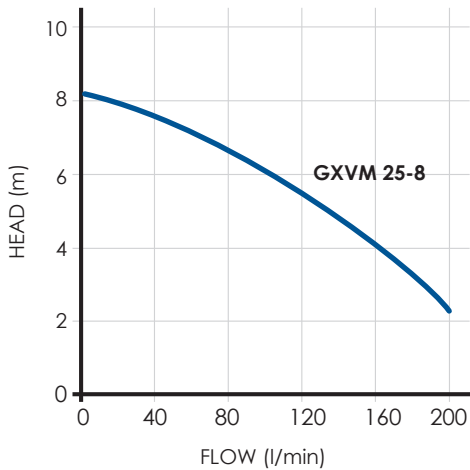


Calpeda GXV

- Single impeller submersible vortex pump in stainless steel.
- Vortex impeller design provides reliable solids handling and reduced risk of clogging.
- Ideal for pumping grey water, treated effluent and domestic wastewater with suspended solids up to 25 mm.
- Suitable for clean and dirty water with solids up to 25 mm.
- Top discharge outlet.
- 5 m power lead.



PERFORMANCE GUIDE						
Code	Max Head (m)	Max Flow (l/min)	Max Pressure (psi)	Max Submersion Depth (m)	Outlet (mm)	Float
PUCALGXVM25-8V	8.2	200	11.6	5	32	Y

ELECTRICAL DATA									
Code	Current Type	kW	Hp	Amps	RPM/min	Capacitor (µF)	Insulation Class	Voltage (V)	Frequency (Hz)
PUCALGXVM25-8V	Single	0.37	0.50	3.5	2900	12.5	F	230	50

PERFORMANCE GUIDE				
Code	fM (mm)	a (mm)	c (mm)	Weight (kg)
PUCALGXVM25-8V	337	302	176	6.6

All data, performance curves and dimensions provided are for general guidance only. Performance may vary depending on operating conditions and fluid properties. Refer to the product manual for complete specifications, installation requirements and confirmed dimensions. Specifications may change without notice.

AA117

