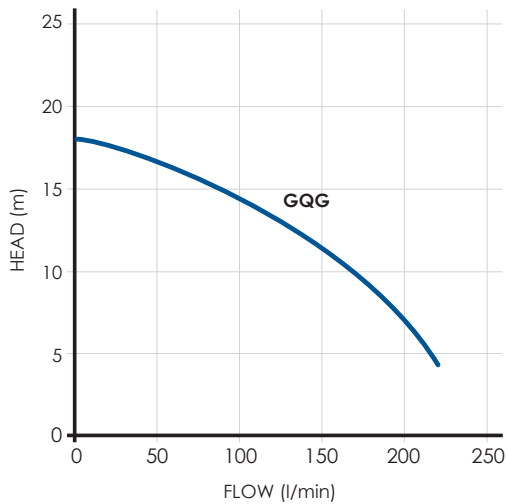


Calpeda GQG



- Submersible pump with grinding system capable of shredding long fibres, textiles and soft solids before pumping.
- Cast iron construction with horizontal flanged outlet.
- Suitable for wastewater transfer, pumping effluent sewage with soft solids, toilet paper, sanitary products plus septic tank and sump emptying.
- Control box with 80uf start capacitor included.
- 10m power cable.
- Made in Italy.



PERFORMANCE GUIDE

Code	Max Head (m)	Max Flow (l/min)	Max Pressure (psi)	Max Suction Depth (m)	Outlet (mm)	Max Solid (mm)	Float
PUCALGQGM6-18	18	220	25.5	5	32	6	Y

ELECTRICAL DATA

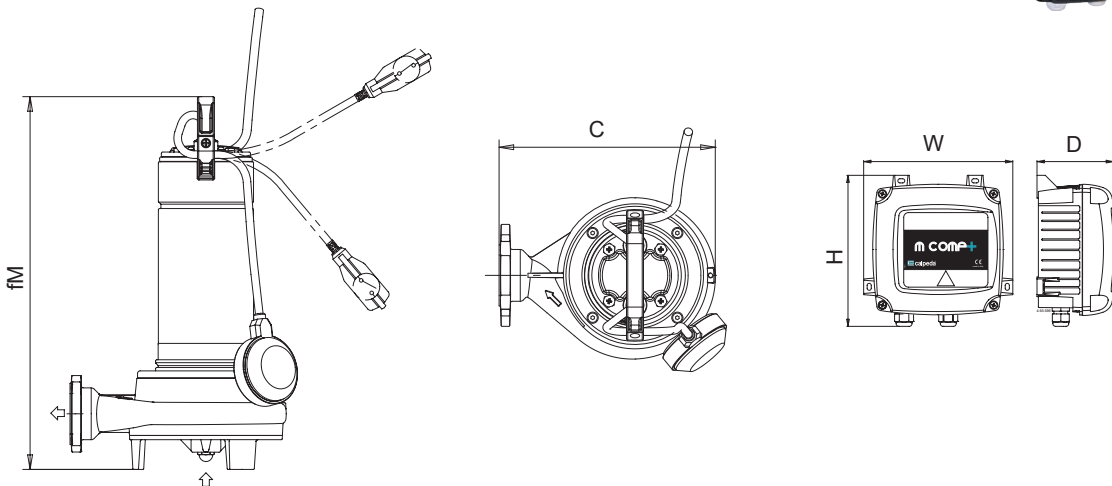
Code	Current Type	kW	Hp	Amps	RPM/min	Internal Run Capacitor (µF)	Insulation Class	Voltage (V)	Frequency (Hz)
PUCALGQGM6-18	Single	0.9	1.2	7	2900	30	F	230	50



Calpeda GQG



- Submersible pump with grinding system capable of shredding long fibres, textiles and soft solids before pumping.
- Cast iron construction with horizontal flanged outlet.
- Suitable for wastewater transfer, pumping effluent sewage with soft solids, toilet paper, sanitary products plus septic tank and sump emptying.
- Control box with 80uf start capacitor included.
- 10m power cable.
- Made in Italy.



DIMENSIONS + WEIGHTS						
Code	fM (mm)	c (mm)	H	W	D	Weight (kg)
PUCALGQGM6-18	485	255	219	216	111	22