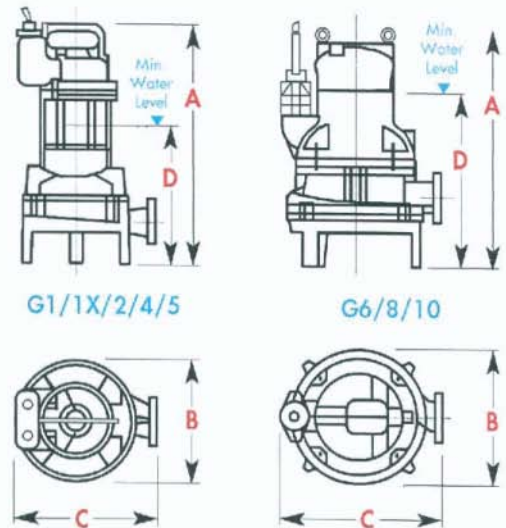
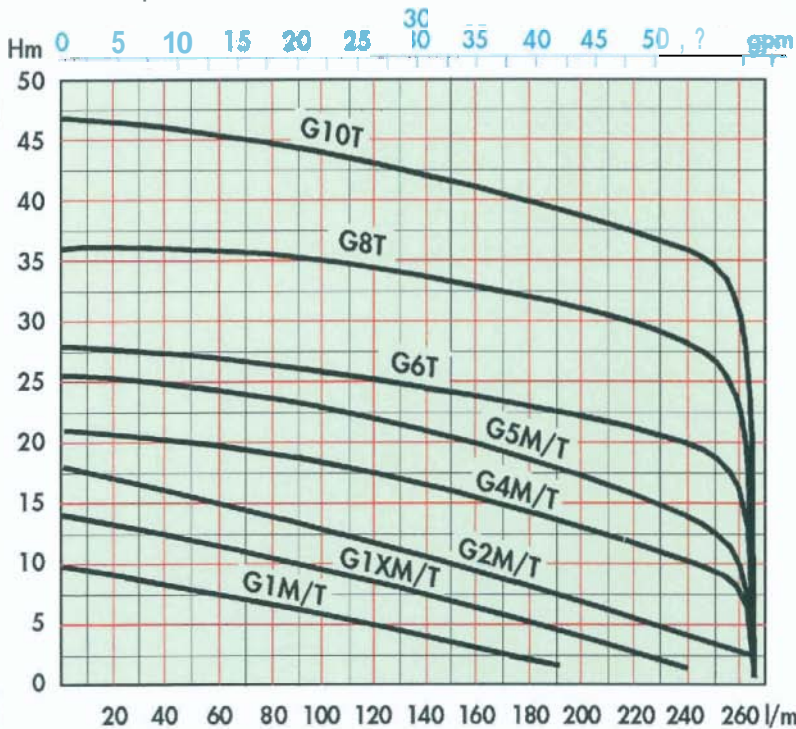


GNASHER

submersible grinder pumps for wash water and sewage

These heavy duty grinder pumps have been designed for arduous waste water and sewage type applications. They feature G250 cast iron body/volute; G250+Ni impeller; stainless steel grinder mechanism (AISI 440), shaft and fixings; and H07RN/F neoprene cable. Models G1 to G5 have and lip seal and silicon carbide/carbide mechanical seal arrangement, whilst model G6 and above have a double mechanical seal. Screwed flange or elbow discharge. Available in both single and three phase, the 230V single phase models are supplied with a float switch as standard (manual versions to order) and an IP55 control box housing start and run capacitors, thermal overload and reset.

Guiderail options on all models. Excd IIB T4 versions available.



TECHNICAL DATA

MODEL	NOMINAL		NOM. AMP		DIMENSIONS mm				SOLIDS mm dia	WEIGHT Kg	
	kW	HP	230V	400V	A	B	C	D			
G1M/T	0.9	1.2	4.2	2.4	460	224	284	240	40mm / 2" F	6	40
G1XM/T	1.2	1.6	5.8	2.6	460	224	284	240	40mm / 2" F	6	40
G2M/T	1.4	1.9	6.4	2.8	460	224	284	240	40mm / 2" F	6	40
G4M/T	1.5	2.0	7.1	3.0	460	224	284	240	40mm / 2" F	6	40
G5M/T	2.0	2.7	9.1	3.8	460	224	284	240	40mm / 2" F	6	40
G6T	2.5	3.4	-	4.5	451	240	290	336	40mm / 2" F	7	45
G8T	3.8	5.2	-	7.0	509	240	300	364	40mm / 2" F	7	60
G10T	4.9	6.7	-	8.6	509	240	300	364	40mm / 2" F	7	60