

SUBMERSIBLE PUMPS

DRENO GX GRINDER (2 POLE)

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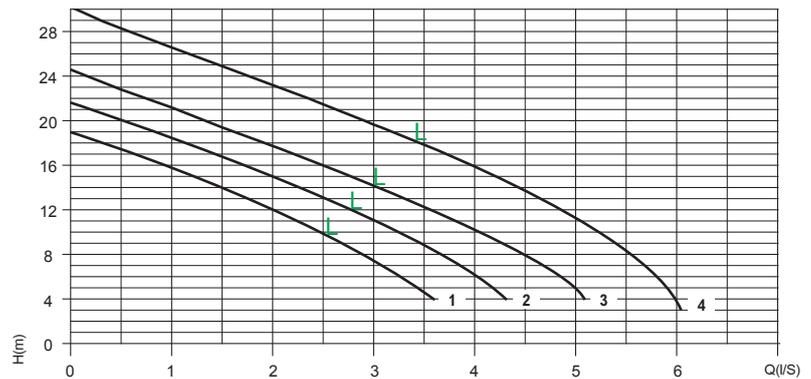
The main components are fabricated in cast iron GG20. In the standard configuration a lip seal in oil chamber, is fitted to the motor side, and a mechanical seal to the impeller side. The G2 poles Series have an inbuilt macerator in the inlet. This breaks down solids in waste water which permits transport along relatively narrow, often pre-existing, pipes. Applications: domestic sewage, liquids with suspended solids, whenever high pressure (Hm) is needed. The pump has a macerator in the inlet with axial cutting action. The blades are made of hardened steel guaranteeing maximal cutting efficiency. Maximum 40°C liquid temperature. Maximum immersion 20 metres. Complete with 10 metres of power cable.

Features

Cast Iron Pump Body
Cast Iron Impeller
Macerator

Applications

Heavy Duty
Sewage



MODEL	VOLT	OUTLET	LM/HM	Kw	AMP	H x W x L mm	Kg	CODE
GX 50-2/090 M	230v	2" / DN32	210/19	0.9	5.5	376 x 180 x 241	25	200-4000
GX EX 50-2/090 M	230v	2" / DN32	210/19	0.9	5.5	376 x 180 x 241	25	200-4000EX
GX 50-2/110 M	230v	2" / DN32	240/21.5	1.1	8.0	376 x 180 x 241	25	200-4006
GX EX 50-2/110 M	230v	2" / DN32	240/21.5	1.1	8.0	376 x 180 x 241	25	200-4006EX
GX 50-2/150 M	230v	2" / DN32	300/24.5	1.5	9.9	398 x 209 x 272	34	200-0043
GX EX 50-2/150 M	230v	2" / DN32	300/24.5	1.5	9.9	398 x 209 x 272	34	200-0043EX
GX 50-2/090 T	400v	2" / DN32	210/19	0.9	2.3	376 x 180 x 241	25	200-4004
GX EX 50-2/090 T	400v	2" / DN32	210/19	0.9	2.3	376 x 180 x 241	25	200-4004EX
GX 50-2/110 T	400v	2" / DN32	240/21.5	1.1	3.1	376 x 180 x 241	25	200-4010
GX EX 50-2/110 T	400v	2" / DN32	240/21.5	1.1	3.1	376 x 180 x 241	25	200-4010EX
GX 50-2/150 T	400v	2" / DN32	300/24.5	1.5	3.6	398 x 209 x 272	34	200-0049
GX EX 50-2/150 T	400v	2" / DN32	300/24.5	1.5	3.6	398 x 209 x 272	34	200-0049EX
GX 50-2/220 T	400v	2" / DN32	360/30	2.2	5.0	398 x 209 x 272	34	200-0051
GX EX 50-2/220 T	400v	2" / DN32	360/30	2.2	5.0	398 x 209 x 272	34	200-0051EX