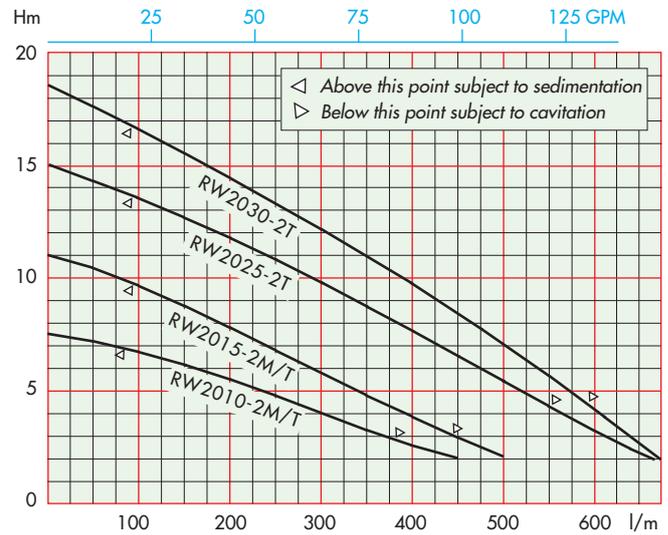
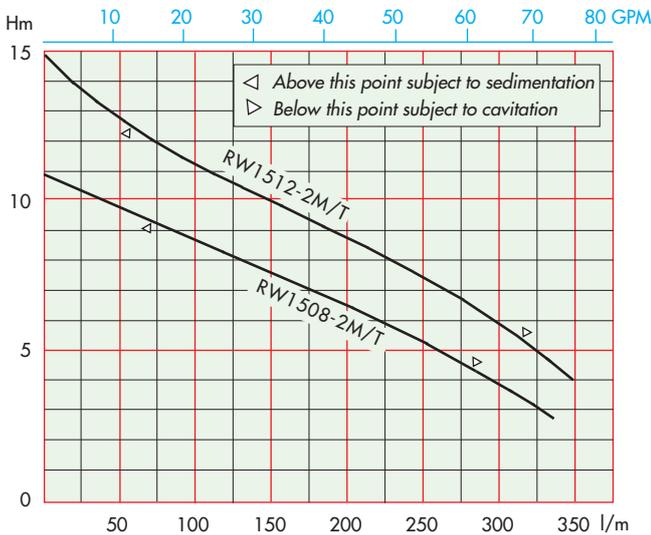


RW SERIES EXPLOSION-PROOF PUMPS

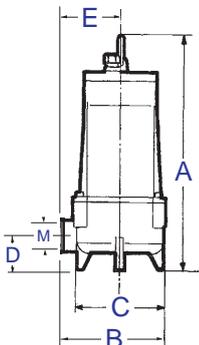
Rated EEx d II BT3 - Solids handling to 45mm



Designed primarily for waste water applications, RW series explosion-proof pumps (dir. ATEX 100 EN94/9/EC) feature vortex impellers providing high head/high flow characteristics. Both 230/1/50 (M) and 400/3/50 (T) models are available. RW1500 models are G20 cast iron construction, with a lower mechanical seal and an upper radial seal. They have a 1½" discharge and solids handling capabilities to 35mm. RW2000 models are G20 cast iron construction, with oil bath lubrication and both upper and lower mechanical seals. They have a 2" discharge and solids handling capabilities to 45mm. Guiderail kits are available.

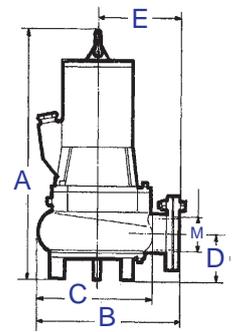


RW1500 Series



TECHNICAL DATA									
MODEL M=1Ph : T=3Ph	NOMINAL		DIMENSIONS mm						WEIGHT
	kW	Amp M/T	A	B	C	D	E	Dia M	Kg
RW1508-2M/T	0.6	4.7/1.8	350	175	144	55	105	1½"BSP	17
RW1512-2M/T	0.9	6.5/2.2	350	175	144	55	105	1½"BSP	18
RW2010-2M/T	0.75	7.0/2.8	457	300	220	88	178	2"	31.5
RW2015-2M/T	1.1	8.0/2.8	457	300	220	88	178	2"	31.5
RW2025-2T	1.8	4.8	457	300	220	88	178	2"	33
RW2030-2T	2.2	5.5	457	300	220	88	178	2"	34

RW2000 Series



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