

SEWAGE & WASTE

DRENO VT VORTEX IMPELLER (2 POLE)

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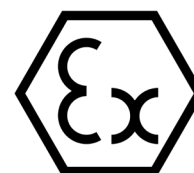
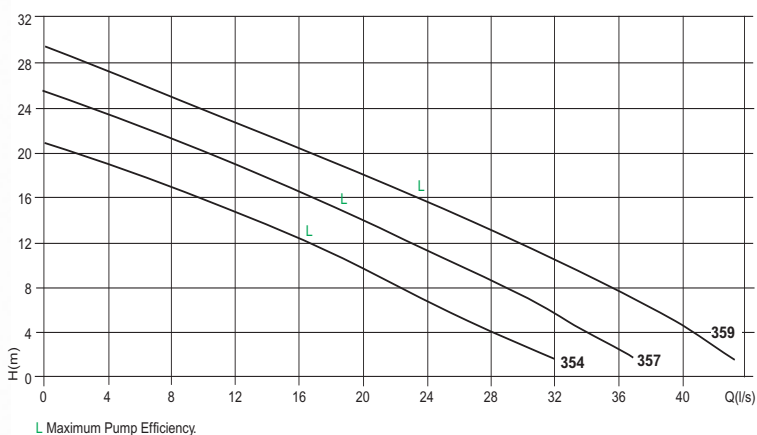
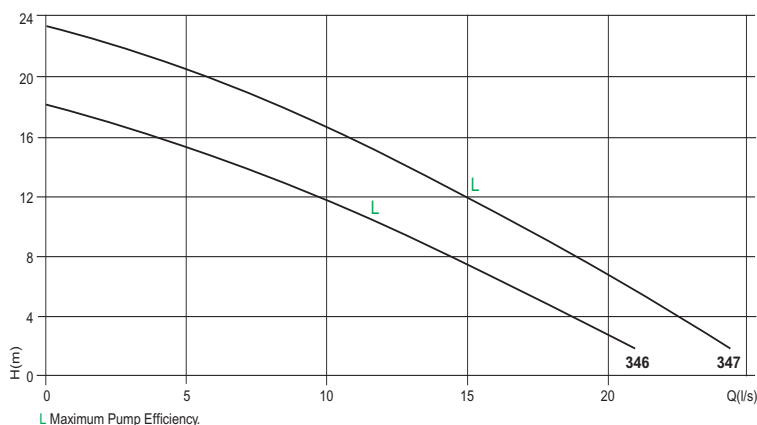
All main components are made of grey cast iron GG25. Two individual mechanical seals (motor side in the oil chamber, impeller side in contact with the liquid) and high quality parts, ensure the perfect functioning and reliability of the product. The V 2 poles Series is used for pumping sewage with suspended solids. High performance renders it useful in a variety of applications including water treatment plants, industrial plants, farming and sewage. Vortex Impellers give ample solids handling. Maximum 40°C liquid temperature. Maximum immersion 20 metres. Complete with 10 metres of power cable.

Features

Cast Iron Pump Body
Cast Iron Impeller
Max Solids 346/347 60mm
354//357/359 70mm

Applications

Heavy Duty
Sewage
Dirty Water



II 2G
Ex db IIB T4 Gb
EX h IIB T4 Gb
0° ≤ Ta ≤ 40°

MODEL	VOLT	OUTLET	LM/HM	Kw	AMP	H x W x L mm	Kg	CODE
VT 80-C.346	400v	DN80	2160/18	3.0	7.3	476 x 244 x 342	60	200-0119
VT 80-C.346 EX	400v	DN80	2160/18	3.0	7.3	476 x 244 x 342	60	200-0119EX
VT 80-C.347	400v	DN80	1470/23	4.0	9.4	476 x 244 x 342	60	200-0117
VT 80-C.347 EX	400v	DN80	1470/23	4.0	9.4	476 x 244 x 342	60	200-0117EX
VT 80-C.354	400v	DN80	1890/21	5.2	10.7	530 x 274 x 362	86	200-0120
VT 80-C.354 EX	400v	DN80	1890/21	5.2	10.7	530 x 274 x 362	86	200-0120EX
VT 80-C.357	400v	DN80	2220/25	7.5	14.5	530 x 274 x 362	91	200-0122
VT 80-C.357 EX	400v	DN80	2220/25	7.5	14.5	530 x 274 x 362	91	200-0122EX
VT 80-C.359	400v	DN80	2640/29	9.2	18.3	530 x 274 x 362	92	200-0139