

SEWAGE & WASTE

DRENO DNA VORTEX 2"

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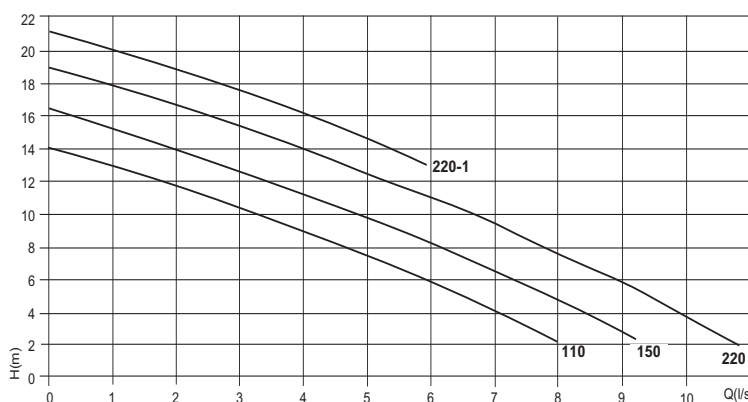
The main components are fabricated in cast iron GG20. The Double mechanical seal in a back to back configuration located in the oil chamber guarantee long durability to the product. The DNA Series is used for sewage and waste water. Its wide channel permits the free passage of solids rendering it particularly useful in water treatment plants, domestic, municipal and farming applications. Complete with 10 metres of power cable. Maximum liquid 40°C. Maximum immersion 20 metres. Model DNA 50 has two outlet options. 2" BSP female thread and DN50 flange.

Features

Cast Iron Pump Body
Cast Iron Impeller
Max Solids 50mm

Applications

Heavy Duty
Sewage



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
DNA 50-2/110 M	230v	2"/DN50	480/14	1.1	7.8	386 x 217 x 264	28	200-1410
DNA 50-2/110 M EX	230v	2"/DN50	480/14	1.1	7.8	386 x 217 x 264	28	200-1410EX
DNA 50-2/150 M	230v	2"/DN50	540/16	1.5	9.9	386 x 217 x 264	29	200-1418
DNA 50-2/150 M EX	230v	2"/DN50	540/16	1.5	9.9	386 x 217 x 264	29	200-1418EX
DNA 50-2/110 T	400v	2"/DN50	480/14	1.1	2.9	386 x 217 x 264	28	200-1414
DNA 50-2/110 T EX	400v	2"/DN50	480/14	1.1	2.9	386 x 217 x 264	28	200-1414EX
DNA 50-2/150 T	400v	2"/DN50	540/16	1.5	3.6	386 x 217 x 264	29	200-1422
DNA 50-2/150 T EX	400v	2"/DN50	540/16	1.5	3.6	386 x 217 x 264	29	200-1422EX
DNA 50-2/220 T	400v	2"/DN50	640/19	2.2	5.3	386 x 217 x 264	30	200-1426
DNA 50-2/220 T EX	400v	2"/DN50	640/19	2.2	5.3	386 x 217 x 264	30	200-1426EX
DNA 50-2/220-1 T	400v	2"/DN50	350/21	2.2	5.3	411 x 217 x 264	30	200-1428
DNA 50-2/220-1 T EX	400v	2"/DN50	350/21	2.2	5.3	411 x 217 x 264	30	200-1428EX