

GA20A

Pompa centrifuga verticale, ad uno stadio, albero a sbalzo, bussole usura flussate dal liquido in pompaggio
Vertical centrifugal sump pump, single stage, cantilever shaft, bushings fluxed by pumped liquid
Pompe centrifuge verticale, immergée, à un etage, arbre guidé par douilles lubrifiées par le liquide en pompage

Girante sospesa aperta arretrata $\varnothing$ 80 mm
Open overhung recessed impeller

Bocchelli aspirazione/mandata <i>Suction/discharge connections</i>	Portagomma – Hose adaptor	$\varnothing$ 20 mm	Peso weight	netto net	Kg 7 ÷ 16
				lordo gross	kg
	Filetto maschio – Threaded	1"	Dimensioni - dimensions		mm

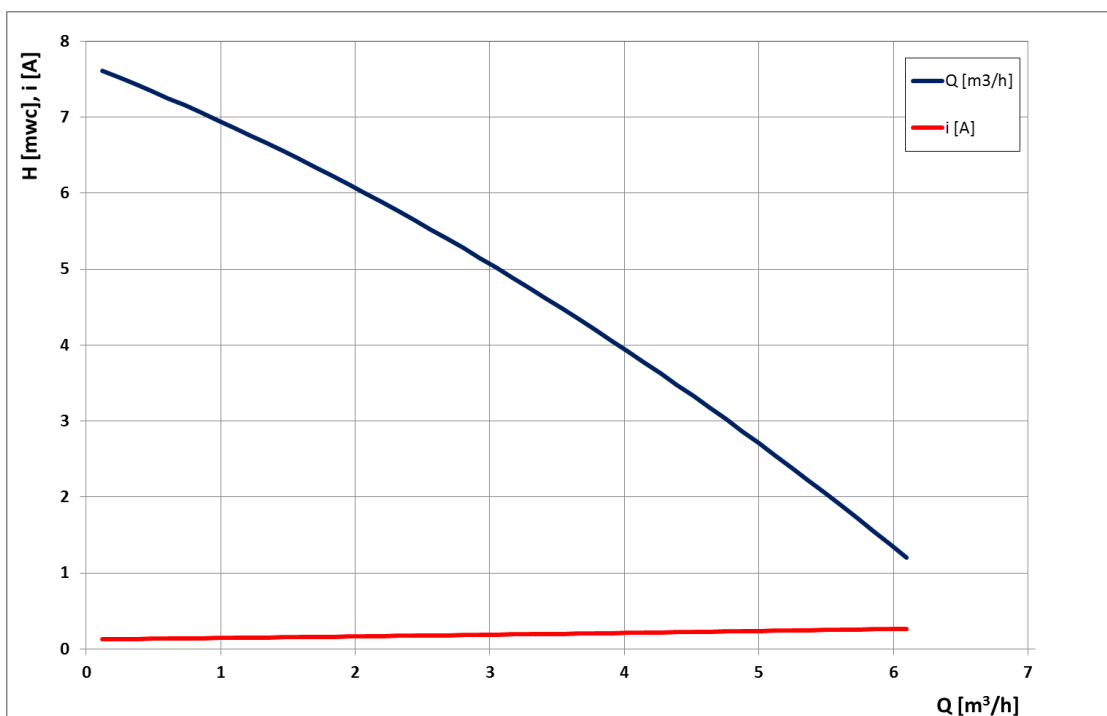
Motore elettrico trifase CVE
Three-phases electric motor TEFC

0,37 kW – 2800 rpm – IP55 – F/B Insulation class - Volt 400/420 - 230/240 Hz 50

Tabella prestazioni - Performances table

No		assorbimento – <i>absortion</i>		portata- <i>delivery</i>		prevalenza - <i>head</i>		Potenza motore @ peso specifico Motor power @ specific gravity		dB(A)
		A	kW	l/min	m³/h	m w.c.		kW 0.37		
	V						SG kg/m³ max			
1	400	0.7	0.3	104	6.2	1		1300		≤ 75
2		0.7	0.2	80	4.8	3		1300		
3		0.7	0.2	66	4.0	4		1300		
4		0.7	0.2	51	3.1	5		1300		
5		0.7	0.2	35	2.1	6		1400		
6		0.7	0.1	15	0.9	7		1400		
7										
8										

Curva – Curve



GA50B/N

Pompa centrifuga verticale, ad uno stadio, albero a sbalzo, bussole usura flussate dal liquido in pompaggio
Vertical centrifugal sump pump, single stage, cantilever shaft, bushings fluxed by pumped liquid

Girante sospesa aperta arretrata <i>Open overhung recessed impeller</i>	Ø 155 mm	Tubo guaina flangiata <i>Flanged column pipe</i>	Lunghezza pompa (quota G) <i>Pump lenght (G dimension)</i>	465 ÷ 3000 mm
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Bocchelli aspirazione/mandata <i>Suction/discharge connections</i>	Portagomma – Hose adaptor	Ø 63 mm	Peso <i>weight</i>	netto <i>net</i>	26 ÷ 90 kg
	Flangia libera – Backing ring	DN50		lordo <i>gross</i>	kg
	Filetto maschio – Threaded	2"	Dimensioni - <i>dimensions</i>		mm

Motore elettrico trifase CVE
Three-phases electric motor TEFC

4 kW – 2800 rpm – IP55 – F/B Insulation class - 230/400 Volt 50 Hz

Tabella prestazioni - Performances table

No	V	assorbimento – <i>absortion</i>		portata-delivery		prevalenza - <i>head</i>	eff.	Potenza motore @ peso specifico Motor power @ specific gravity		dB(A)
		A	kW	l/min	m³/h	m w.c.	%	kW 4	SG kg/m³ max	
1	400	6.0	3.5	733	44.0	2	7	1100		≤ 75
2		6.0	3.5	612	36.7	4	11	1100		
3		5.9	3.4	508	30.5	6	14	1150		
4		5.7	3.2	415	24.9	8	18	1250		
5		5.1	2.9	328	19.7	10	19	1350		
6		4.6	2.4	212	12.7	13	18	1650		
7		4.1	2.0	107	6.4	16	13	2000		
8		3.7	1.6	0	0	19.3	0	2500		
9										

Curva – Curve

