



Le pompe centrifughe a trascinamento magnetico della serie BM, sono pompe con girante di tipo chiuso, realizzate per stampaggio di materie termoplastiche (PP, PVDF).

Close coupled horizontal centrifugal pump, end suction, single stage, magnetically coupled, closed impeller

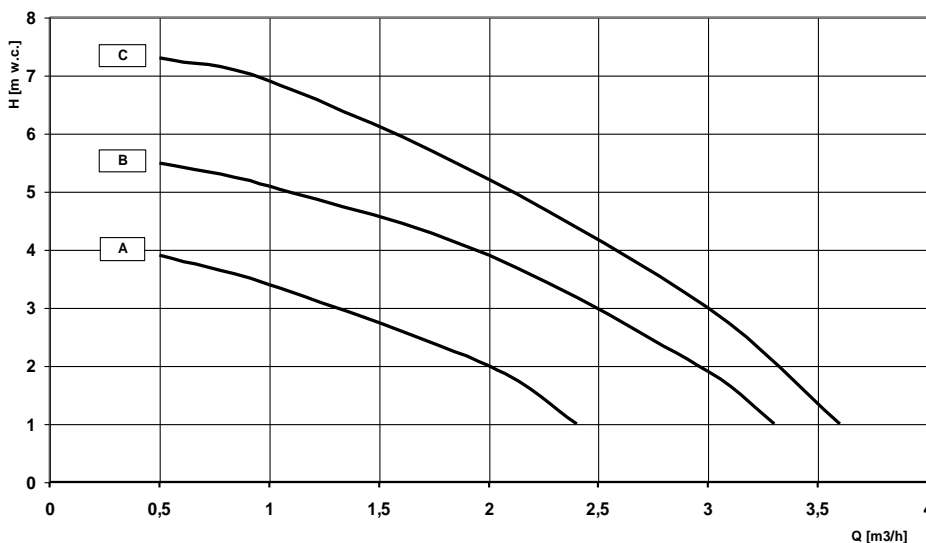
Pompe centrifuge horizontale, à un étage, entraînement magnétique, roue fermée

Motore elettrico trifase CVE
 Three-phases electric motor TEFC
 Moteur électrique triphasés FVE

0,12 kW – 2900 rpm - IP55 - F/B Insulation class
 400/430 -230/260 V - 50Hz

Caratteristiche di funzionamento - Performance data - Données

BM04 A		1800 SG kg/m ³ max				BM04 B		1400 SG kg/m ³ max				BM04 C		1000 SG kg/m ³ max			
Q		H	P	Impeller		Q		H	P	Impeller		Q		H	P	Impeller	
m ³ /h	l/min	m v.c.	kW	Ø 58		m ³ /h	l/min	m v.c.	kW	Ø 68		m ³ /h	l/min	m v.c.	kW	Ø 78	
2.4	40	1	0.09			3.2	53	1	0.10			3.6	60	1	0.11		
2.0	33	2	0.08			3,0	50	2	0.09			3.0	50	3	0.10		
1,0	16.6	3.5	0.07			2	33	3.9	0.08			2.0	33	5.2	0.09		
0,0	0	4	0.06			1,0	16.6	5.1	0.07			1.0	16.6	6.9	0.08		
						0,0	0.0	5.9	0.06			0	0	7.8	0.07		





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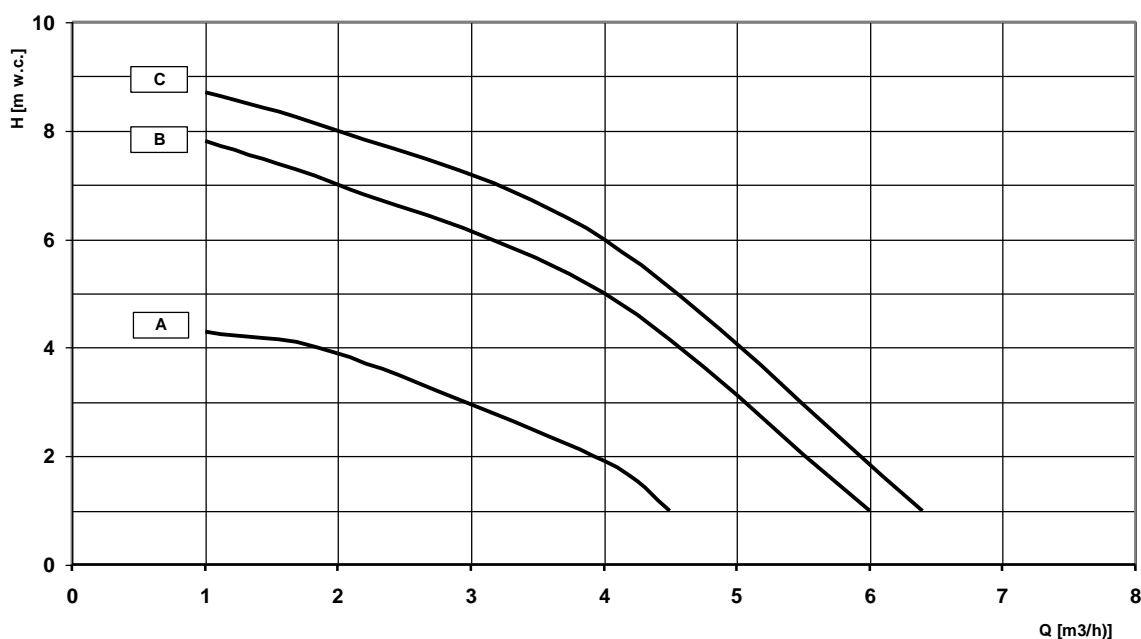
0,25 kW – 2900 rpm - IP55 - F/B Insulation class
 400/430 -230/260 V - 50Hz

Caratteristiche di funzionamento - Performance data - Données

BM06 A		1800 SG kg/m ³ max		
Q	H	P		
m ³ /h	l/min	m v.c.	kW	Ø 65
4.5	75	1.0	0.15	
3.9	66	1.9	0.14	
2.0	33	3.9	0.10	
1.0	16.6	4.1	0.09	
0	0	4.8	0.07	

BM06 B		1400 SG kg/m ³ max		
Q	H	P		
m ³ /h	l/min	m v.c.	kW	Ø 78
6.0	100	1.0	0.18	
3.9	66	5.0	0.16	
2.0	33	7.0	0.14	
1.0	16.6	7.8	0.11	
0.0	0.0	7.9	0.09	

BM06 C		1000 SG kg/m ³ max		
Q	H	P		
m ³ /h	l/min	m v.c.	kW	Ø 81
6.3	106	1.0	0.21	
3.9	66	6.0	0.19	
2.0	33	8.0	0.15	
1.0	16.6	8.7	0.13	
0	0	8.9	0.10	





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 Three-phases electric motor TEFC
 Moteur électrique triphasés FVE

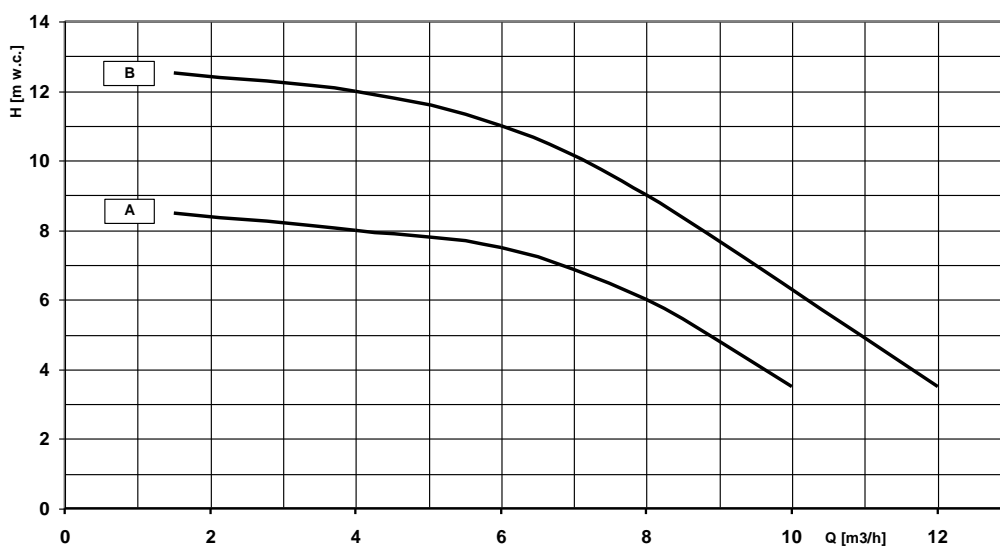
0,55 kW – 2900 rpm - IP55 - F/B Insulation class
 400/430 -230/260 V - 50Hz

Caratteristiche di funzionamento - Performance data - Données

BM10 A		1800 SG kg/m ³ max		
Q		H	P	impeller
m ³ /h	l/min	m v.c.	kW	Ø 87
10	166	3.5	0.30	
8	133	6	0.30	
6	60	7.5	0.26	
4	66	8.5	0.21	
1.5	25	9	0.12	

BM10 B		1400 SG kg/m ³ max		
Q		H	P	impeller
m ³ /h	l/min	m v.c.	kW	Ø 98
12	200	3.5	0.40	
8	133	9	0.38	
6	60	11.5	0.35	
4	66	11	0.28	
1.5	25	12.5	0.20	

Q		H	P	impeller
m ³ /h	l/min	m v.c.	kW	Ø





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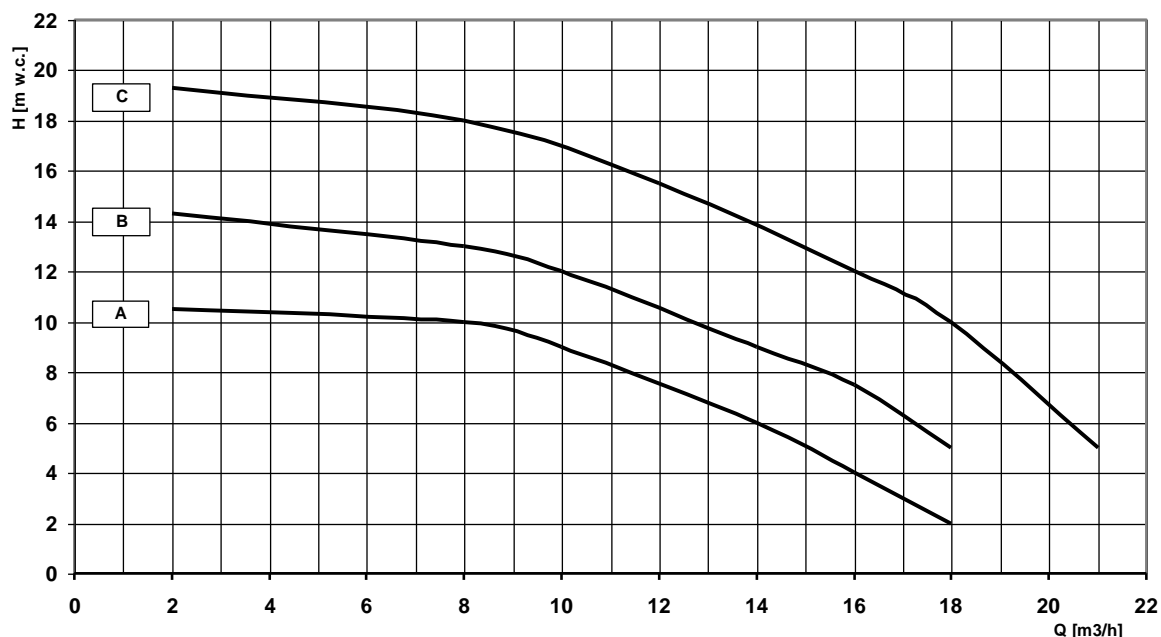
Pompe centrifuge horizontale, à un étage, entraînement magnétique, roue fermée

Motore elettrico trifase CVE
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 Moteur électrique triphasés FVE

1,1/1,5 kW – 2900 rpm - IP55 - F/B Insulation class
 400/430 -230/260 V - 50Hz

Caratteristiche di funzionamento - Performance data - Données

BM15 A		1800 SG kg/m ³ max			BM15 B		1400 SG kg/m ³ max			BM15 C		1000 SG kg/m ³ max		
Q		H	P	impeller	Q		H	P	impeller	Q		H	P	impeller
m ³ /h	l/min	m v.c.	kW	Ø 99	m ³ /h	l/min	m v.c.	kW	Ø 108	m ³ /h	l/min	m v.c.	kW	Ø 123
18	300	2	0.65		18	300	5	0.80		21	350	5	1.09	
16	266	4	0.60		16	266	7.5	0.79		18	300	10	1.05	
14	233	6	0.55		14	233	9	0.75		16	266	12	1.00	
10	166	9	0.50		10	166	12	0.65		12	166	15.5	0.85	
8	133	10	0.45		8	133	13	0.57		8	133	18	0.75	
2	33	10.5	0.35		2	33	14.3	0.40		2	33	19.3	0.55	





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Motore elettrico trifase CVE
 Three-phases electric motor TEFC
 Moteur électrique triphasés FVE

2,2 kW – 2900 rpm - IP55 - F/B Insulation class
 400/430 -230/260 V - 50Hz

Caratteristiche di funzionamento - Performance data - Données

BM31 A		1800 SG kg/m ³ max			BM31 B		1400 SG kg/m ³ max			BM31 C		1000 SG kg/m ³ max		
Q		H	P	impeller	Q		H	P	impeller	Q		H	P	impeller
m ³ /h	l/min	m v.c.	kW	Ø	m ³ /h	l/min	m v.c.	kW	Ø	m ³ /h	l/min	m v.c.	kW	Ø
24	400	10	1.3	115	27	450	10	1.4	122	30	500	10	1.9	133
15	250	15	0.8		20	333	15	1.2		25	416	15	1.8	
8	133	17	0.7		12	200	18	1.0		20	333	18	1.7	
4	66	17.5	0.6		4	66	21	0.8		4	66	25	1.0	
0	0	18	0.5		0	0	22	0.6		0	0	26	0.6	

