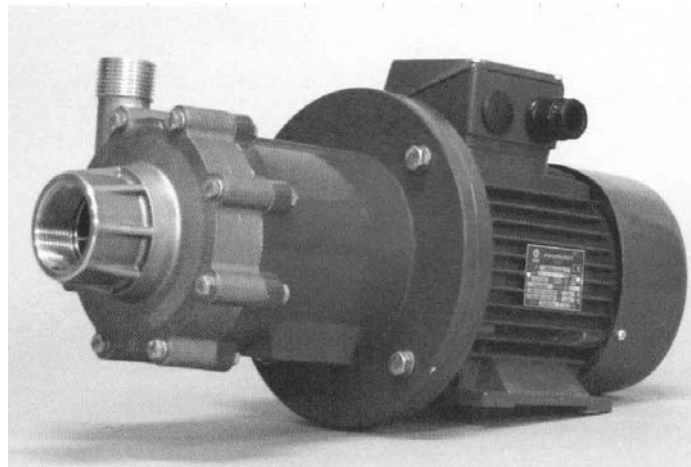


BM06 - AISI 316



Le pompe centrifughe a trascinamento magnetico della serie BM, sono pompe con girante di tipo chiuso, realizzate in acciaio inox 316

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

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

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

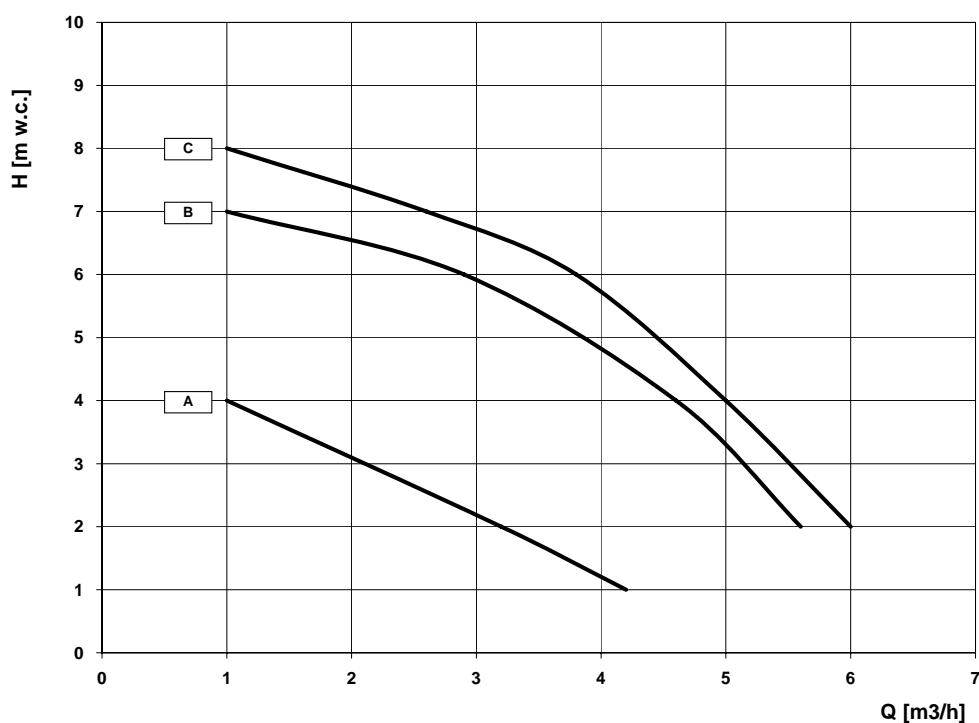
KW 0,55 – 2800 rpm - IP55 - F/B Insulation class
 400/430 -230/260 Volt - Hz 50

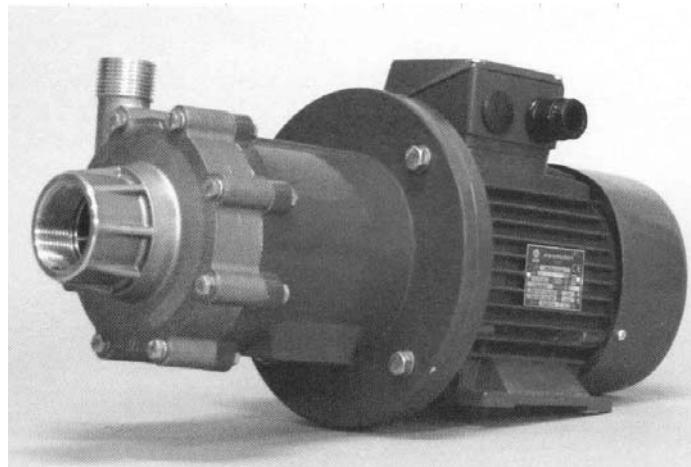
Caratteristiche di funzionamento - Performance data - Données

BM06 A		1800 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 65
4.2	70	1		
3.3	55	2		
1.0	16	4		
0	0	4.5		

BM06 B		1400 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 75
5.7	95	2		
4.5	75	4		
2.7	45	6		
1.0	16	7		
0	0	7.5		

BM06 C		1000 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 78
6.0	100	2		
4.8	80	4		
2.5	60	7		
1.0	16	8		
0	0	8.5		



BM10 - AISI 316


Le pompe centrifughe a trascinamento magnetico della serie BM, sono pompe con girante di tipo chiuso, realizzate in acciaio inox 316

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

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

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

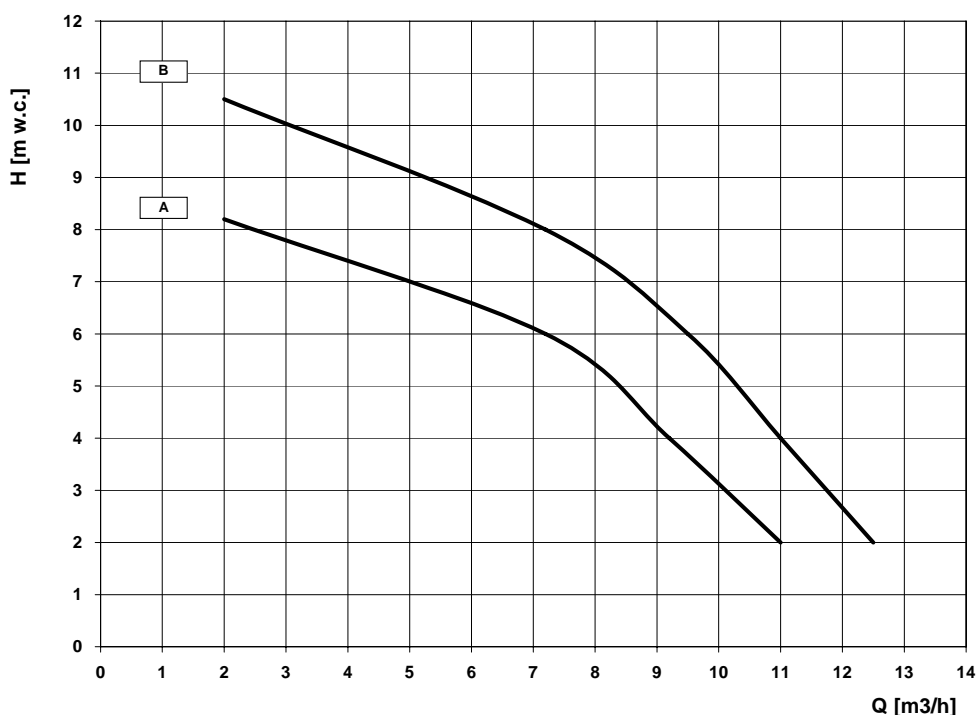
KW 1.1 – 2800 rpm - IP55 - F/B Insulation class
 400/430 -230/260 Volt - Hz 50

Caratteristiche di funzionamento - Performance data - Données

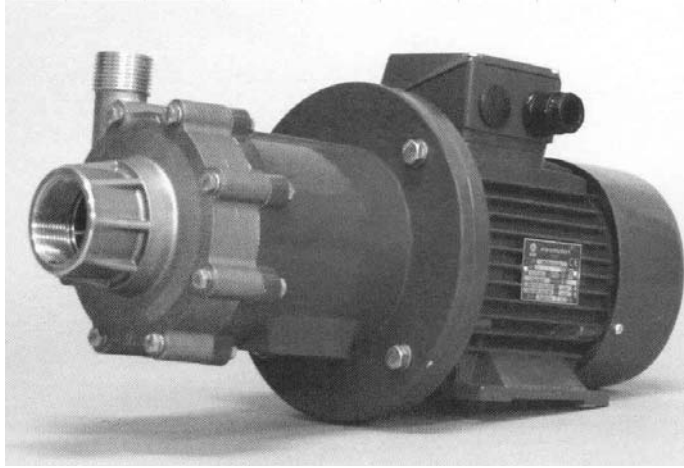
BM10 A		1800 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 87
10.8	180	2		
9.0	150	4		
7.2	120	6		
3.0	50	8		
0	0	9		

BM10 B		1400 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 96
12.3	205	2		
10.8	180	4		
9.3	155	6		
7.2	120	8		
3.3	55	10		
0	0	11		

		1000 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø



BM15 - AISI 316



Le pompe centrifughe a trascinamento magnetico della serie BM, sono pompe con girante di tipo chiuso, realizzate in acciaio inox 316

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

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

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

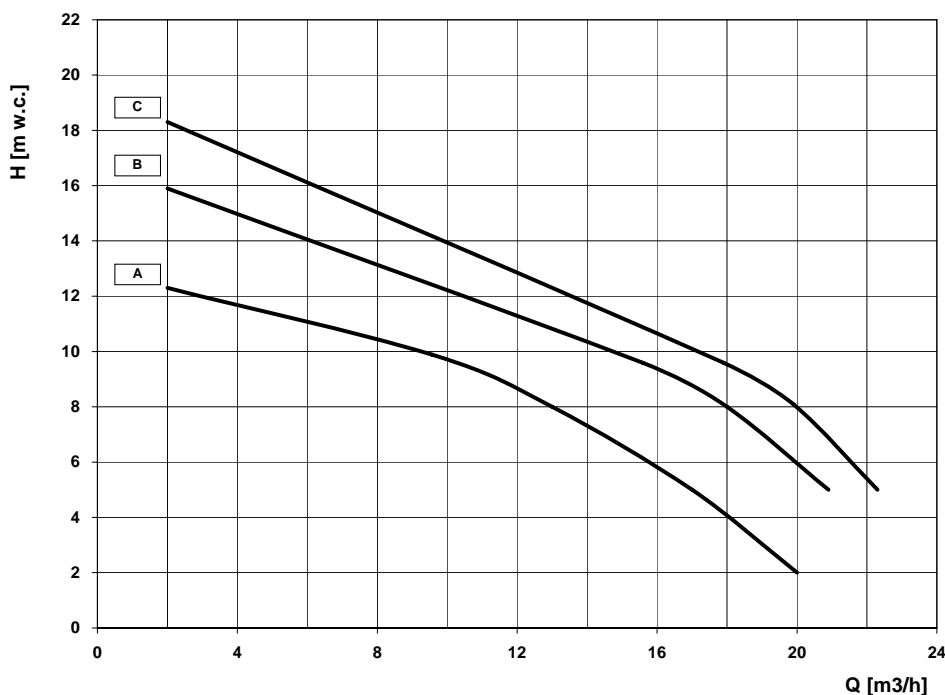
KW 1.5 – 2800 rpm - IP55 - F/B Insulation class
 400/430 -230/260 Volt - Hz 50

Caratteristiche di funzionamento - Performance data - Données

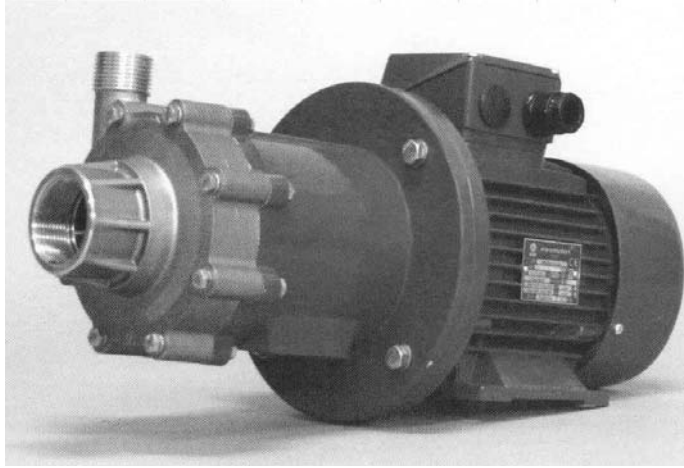
BM15 A		1800 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 102
19.8	330	2		
10.8	280	5		
12.9	215	8		
9.9	165	10		
1.8	30	12		
0	0	13		

BM15 B		1400 SG kg/m ³ max		
Q		H	P	Impeller
M ³ /h	l/min	m v.c.	kW	Ø 114
20.7	345	5		
18.0	300	8		
15.9	265	10		
1.8	30	16		
0	0	16.5		

BM15 C		1000 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	120 Ø
22.2	370	5		
19.8	330	8		
17.7	295	10		
1.8	30	18.5		
0	0	19		



BM31 - AISI 316



Le pompe centrifughe a trascinamento magnetico della serie BM, sono pompe con girante di tipo chiuso, realizzate in acciaio inox 316

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

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

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

KW 2.2 – 2800 rpm - IP55 - F/B Insulation class
 400/430 -230/260 Volt - Hz 50

Caratteristiche di funzionamento - Performance data - Données

BM31 A		1800 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 105
27.0	450	4		
17.4	290	10		
9.3	155	13		
0	0	13.5		

BM31 B		1400 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	Ø 118
27.3	455	8		
25.5	425	10		
17.4	290	15		
3.9	65	19		
0	0	19.5		

BM31 C		1000 SG kg/m ³ max		
Q		H	P	Impeller
m ³ /h	l/min	m v.c.	kW	133 Ø
30.0	500	10		
24.9	415	15		
3.9	65	23.5		

