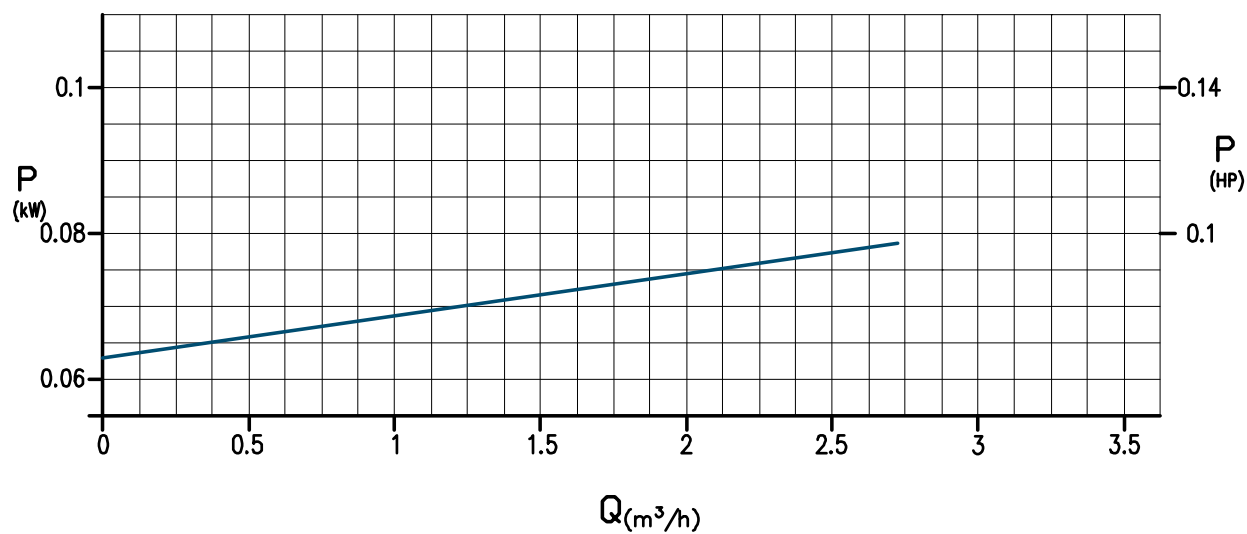
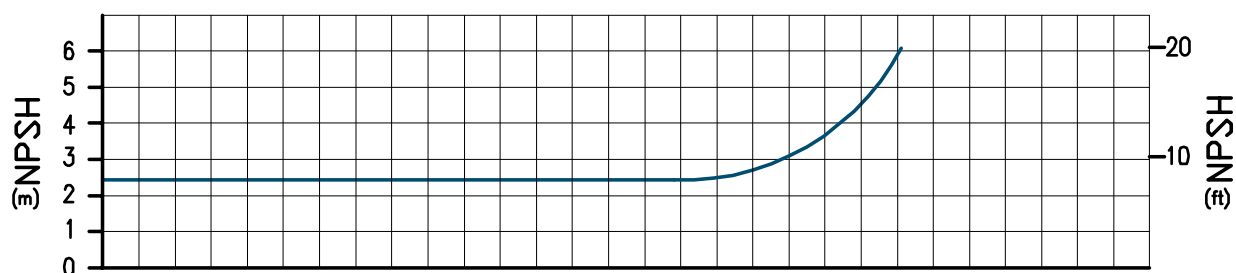
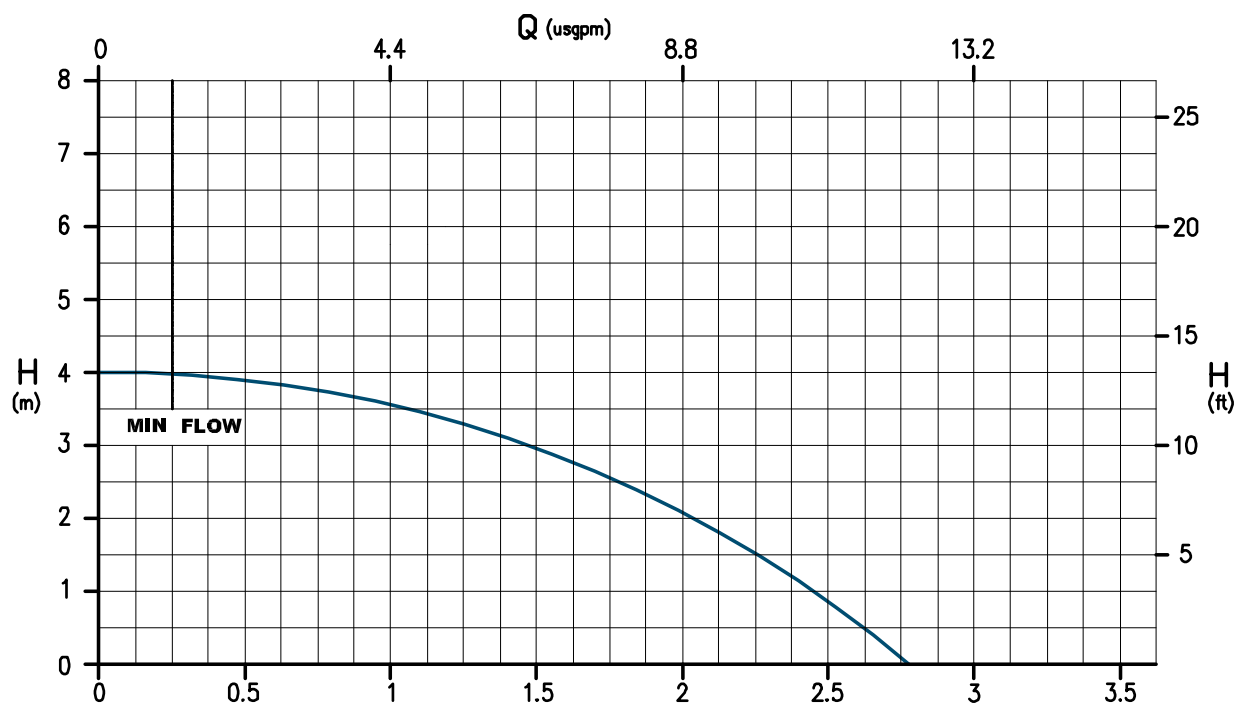


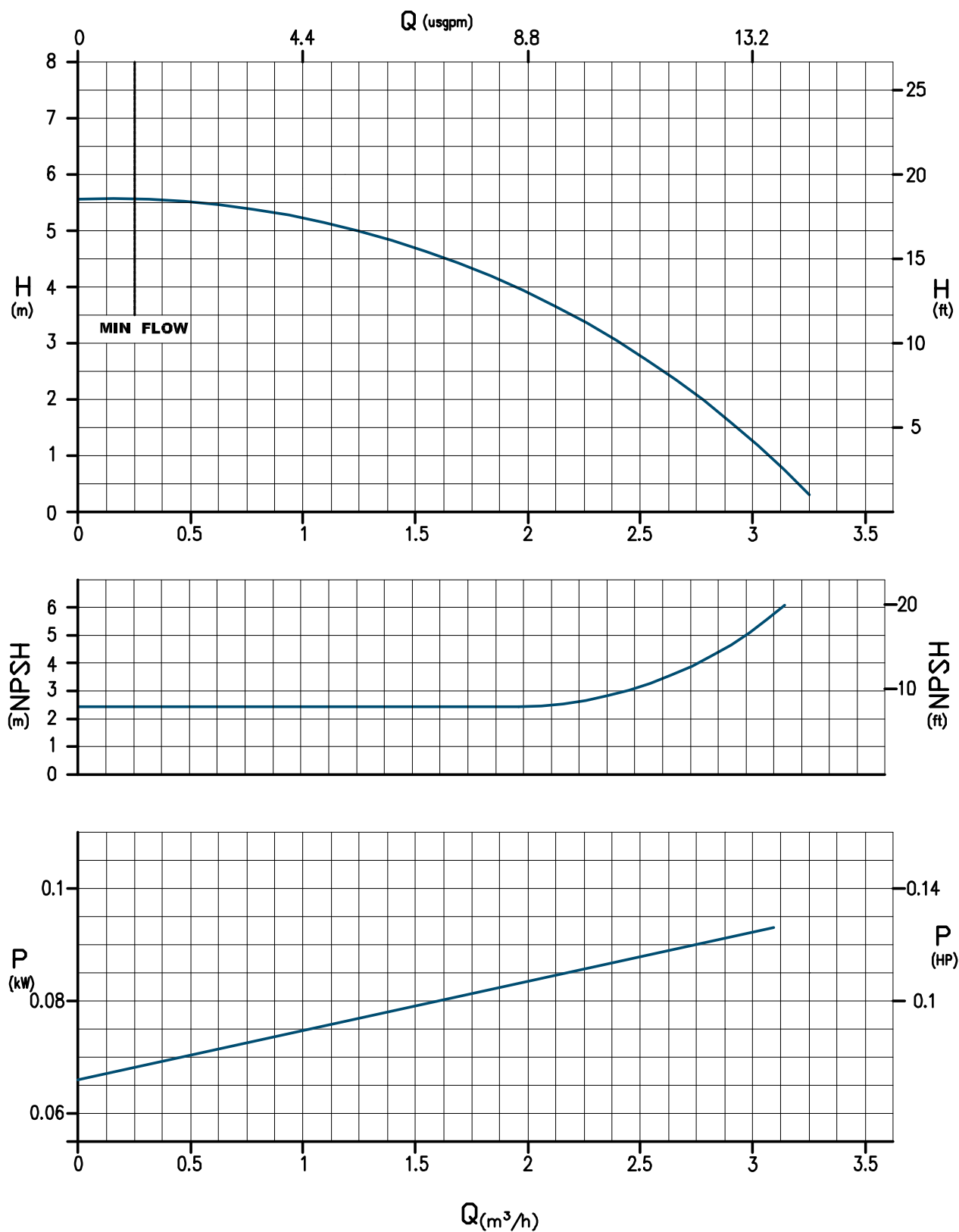
BM04A - PP/PVDF



Ø girante - Ø impeller	kW	Densità MAX - MAX density	Viscosità MAX - MAX viscosity
58 mm	0.12	1500 kg/m³	200 cps

Prestazioni riferite a pompe adescate, con acqua a 20°C – The performances refer to primed pumps, with water at 20°C

BM04B - PP/PVDF

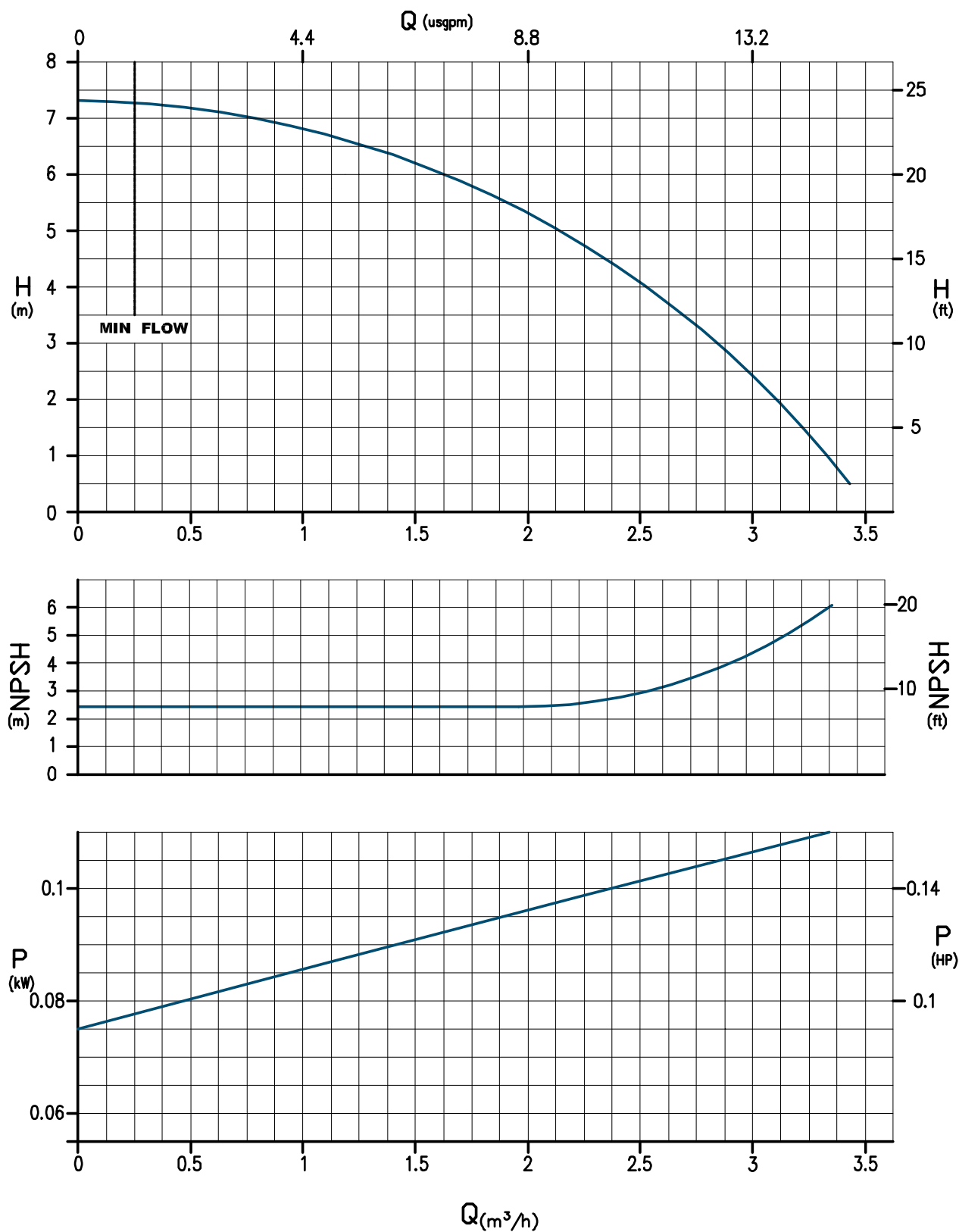


Ø girante - Ø impeller	kW	Densità MAX - MAX density	Viscosità MAX - MAX viscosity
68 mm	0.12	1250 kg/m³	200 cps

Prestazioni riferite a pompe adescate, con acqua a 20°C – The performances refer to primed pumps, with water at 20°C

Date: 24/06/20

BM04C - PP/PVDF

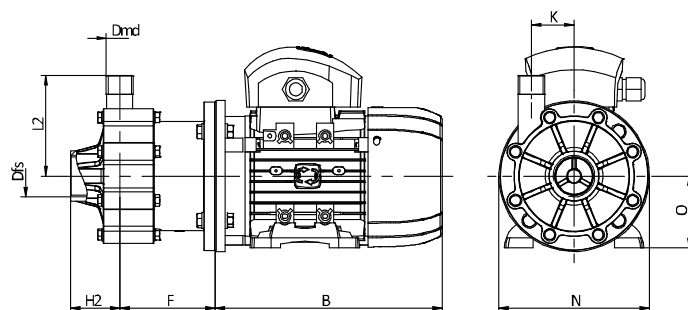
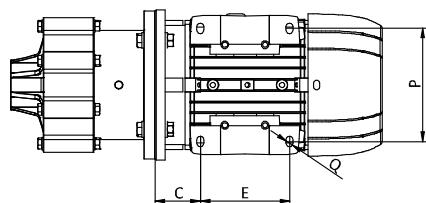


Ø girante - Ø impeller	kW	Densità MAX - MAX density	Viscosità MAX - MAX viscosity
78 mm	0.12	1000 kg/m³	200 cps

Prestazioni riferite a pompe adescate, con acqua a 20°C – The performances refer to primed pumps, with water at 20°C

Date: 24/06/20

Pompe a trascinamento magnetico - *Magnetic drive pumps* - BM04 PP/PVDF



Filetto – *Thread*

Motore – *Motor*

kW	Poles	IEC Frame	B ¹	C	E	O	P	Q		kg ¹
0.12	2	56	185	36	71	56	90	6	M6	3.3

Pompa – *Pump*

IEC Frame	F	H2	K	L2	N	kg ¹
56	76	39	34	80	120	1 / 1.1

Attacchi – *Connections*

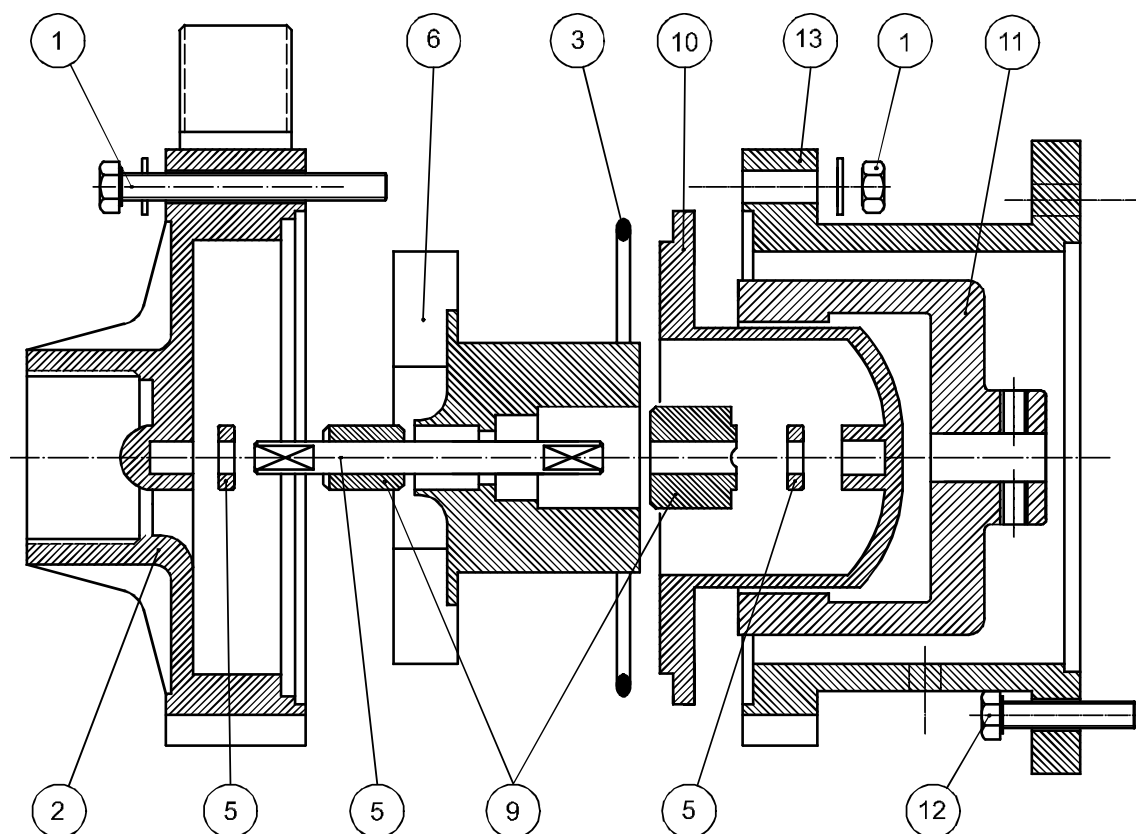
	H0	DNs	L0	DNd	Dfs	Dmd
Flangia libera	-	-	-	-	-	-
Backing ring ²	-	-	-	-	-	-
Flangia libera	-	-	-	-	-	-
Backing ring ²	-	-	-	-	-	-
Filetto femmina	-	-	-	-	1" G	-
Female threaded ³	-	-	-	-	1" G	-
Filetto maschio	-	-	-	-	-	½" G
Male threaded ³	-	-	-	-	-	½" G

¹ Dimensioni e pesi suscettibili di variazione – *Dimensions and weights subject to variations*

² Flange DIN o ANSI su richiesta – *DIN or ANSI flanges on request*

³ Attacchi NPT su richiesta – *NPT connections on request*

Pompe a trascinamento magnetico - Magnetic drive pumps - BM04 PP/PVDF



Cod.	Denominazione	Designation	Qt.
1	Bulloneria pompa	Set screws	8
2	Corpo pompa	Pump head	1
3	O-ring	O-ring	1
5	Albero con anelli	Shaft and rings	1
6	Componenti rotanti interni	Internal rotating kit	1
9	Boccole	Bearings	2
10	Bicchiere	Rear casing	1
11	Magnete esterno	External magnet	1
12	Bulloneria motore	Screws	4
13	Castelletto	Bracket	1

MATERIALI – MATERIALS

Corpo e girante	Albero	Boccola	Reggispinta girante	Reggispinta testata	O-ring
Casing and impeller	Shaft	Bush	Impeller thrust bearing	Head thrust bearing	O-ring
PP, PVDF	Al ₂ O ₃	PTFEC	-	-	VITON - EPDM