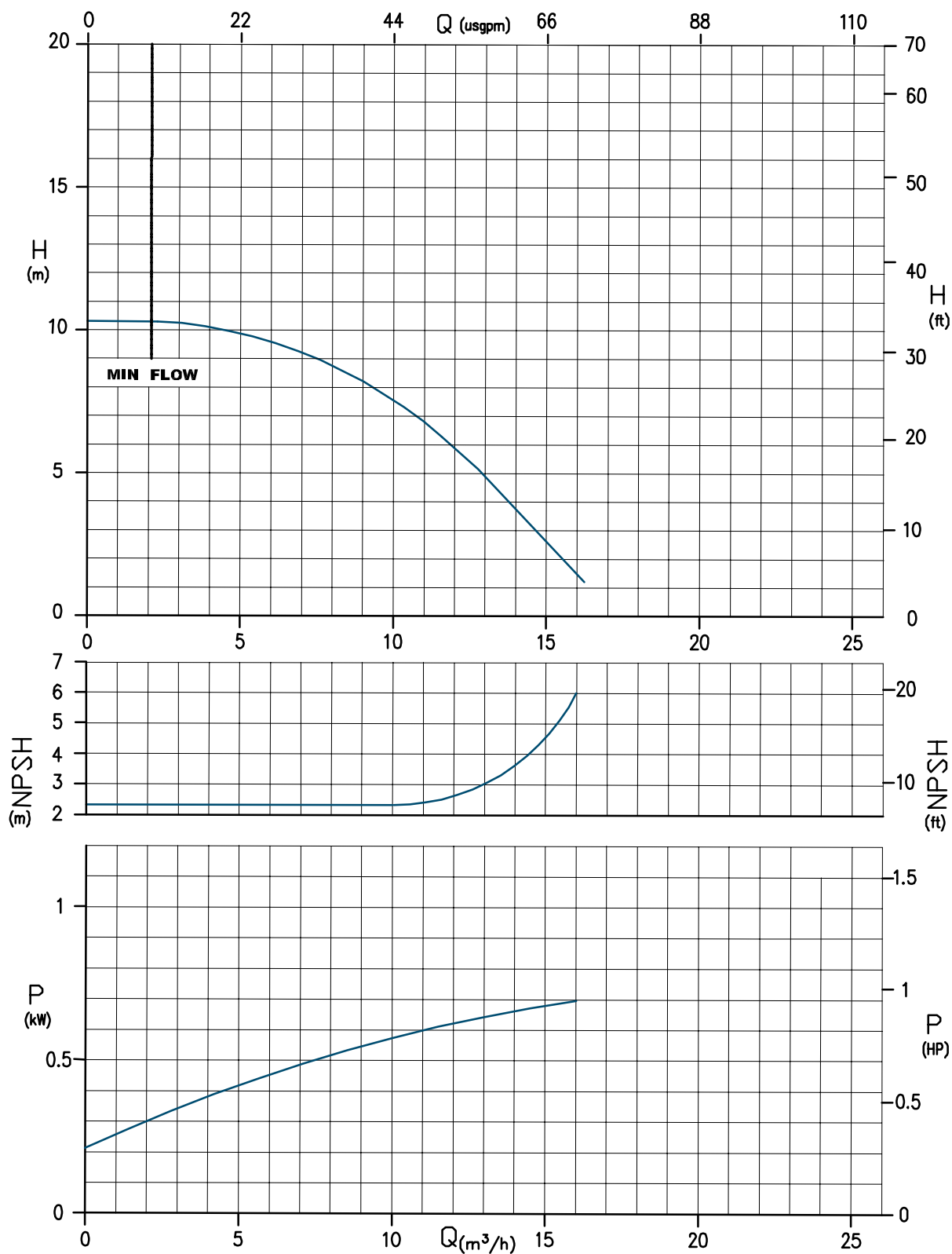


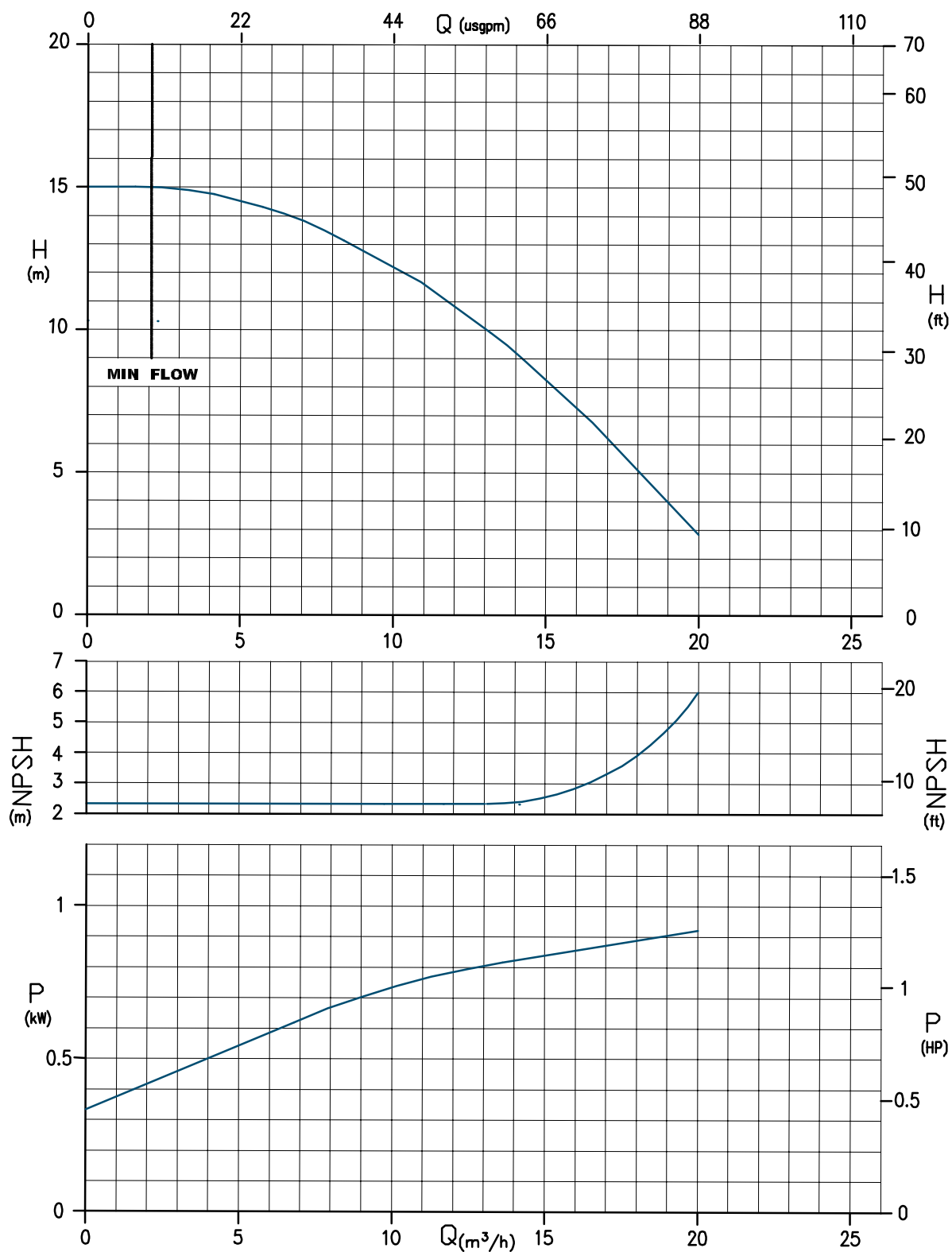
BM15A - PP/PVDF



Ø girante - Ø impeller	kW	Densità MAX - MAX density	Viscosità MAX - MAX viscosity
90 mm	1.1	1550 kg/m³	200 cps
	1.5	2000 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

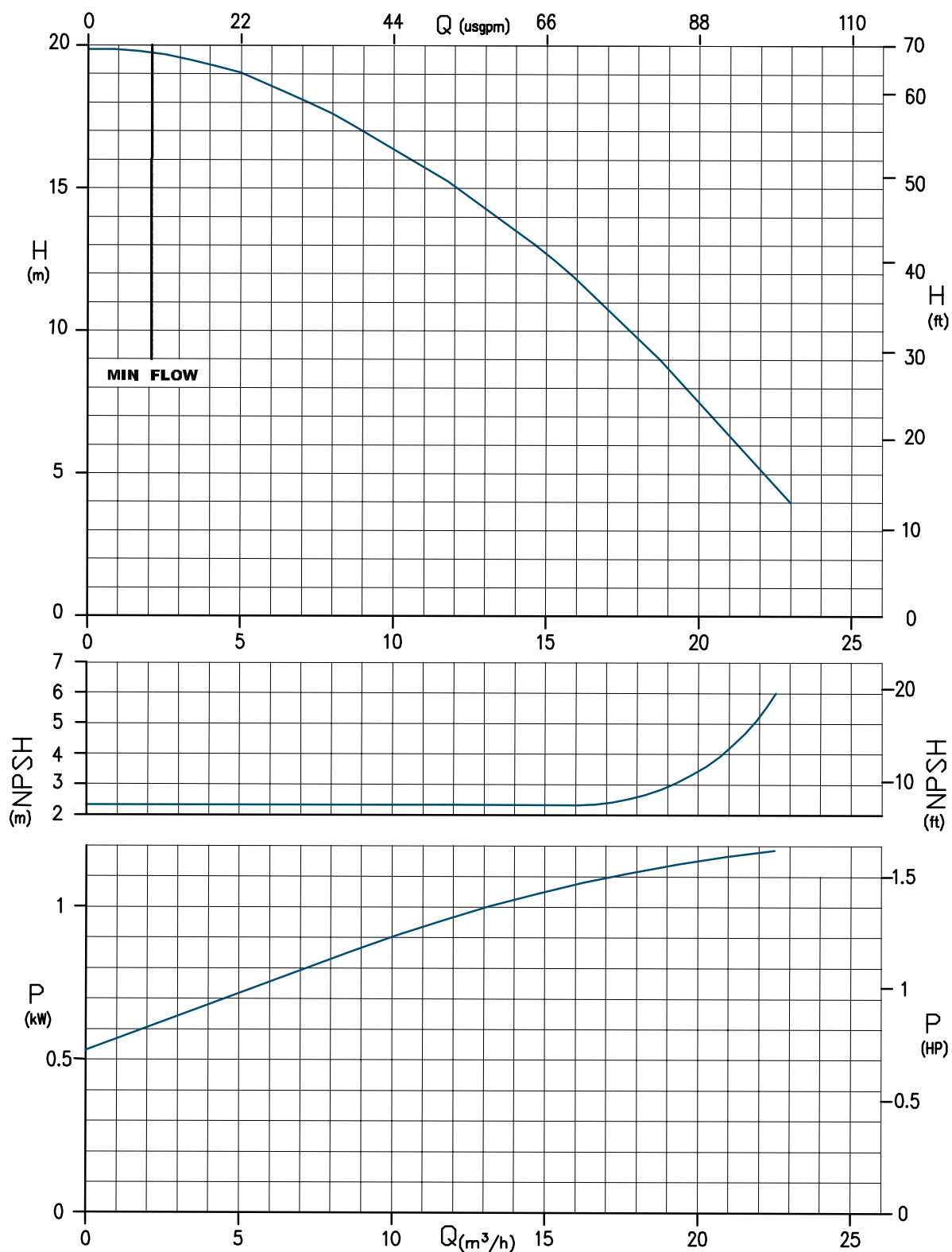
BM15B - PP/PVDF



Ø girante - Ø impeller	kW	Densità MAX - MAX density	Viscosità MAX - MAX viscosity
108 mm	1.1	1200 kg/m ³	200 cps
	1.5	1600 kg/m ³	200 cps

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

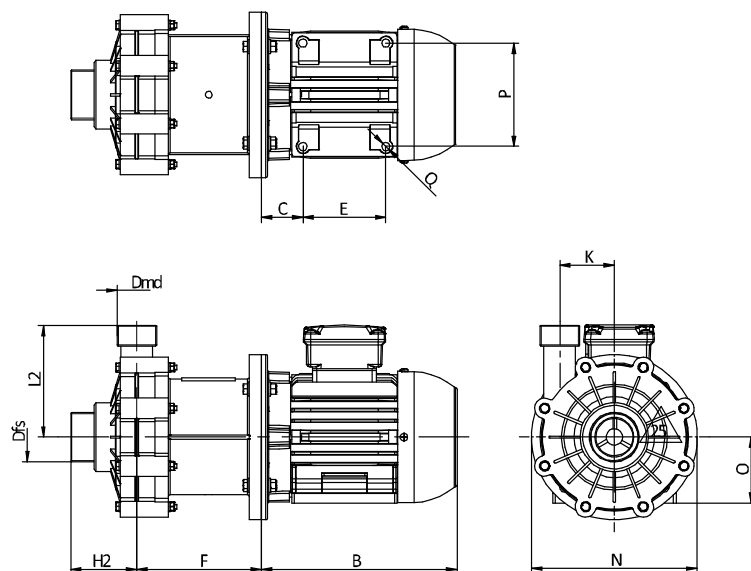
BM15C - PP/PVDF



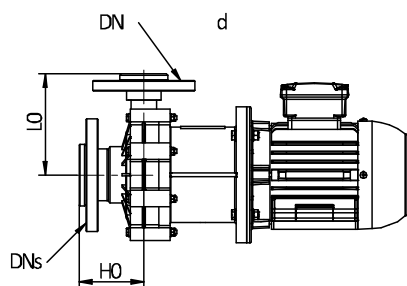
$\varnothing$ girante - $\varnothing$ impeller	kW	Densità MAX - MAX density	Viscosità MAX - MAX viscosity
123 mm	1.5	1250 kg/m 3	200 cps

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

Pompe a trascinamento magnetico - *Magnetic drive pumps* - BM15 PP/PVDF



Filetto – *Thread*



Flangia libera – *Backing ring*

Motore – *Motor*

kW	Poles	IEC Frame	B ¹	C	E	O	P	Q		kg ¹
1.1	2	80	235	50	100	80	125	10	M8	15
1.5	2	90S	255	56	100	90	140	10	M8	18.5

Pompa – *Pump*

IEC Frame	F	H2	K	L2	N	kg ¹
80	51	80	66	135	200	5.8 / 6.6
90S	161	80	66	135	200	5.8 / 6.6

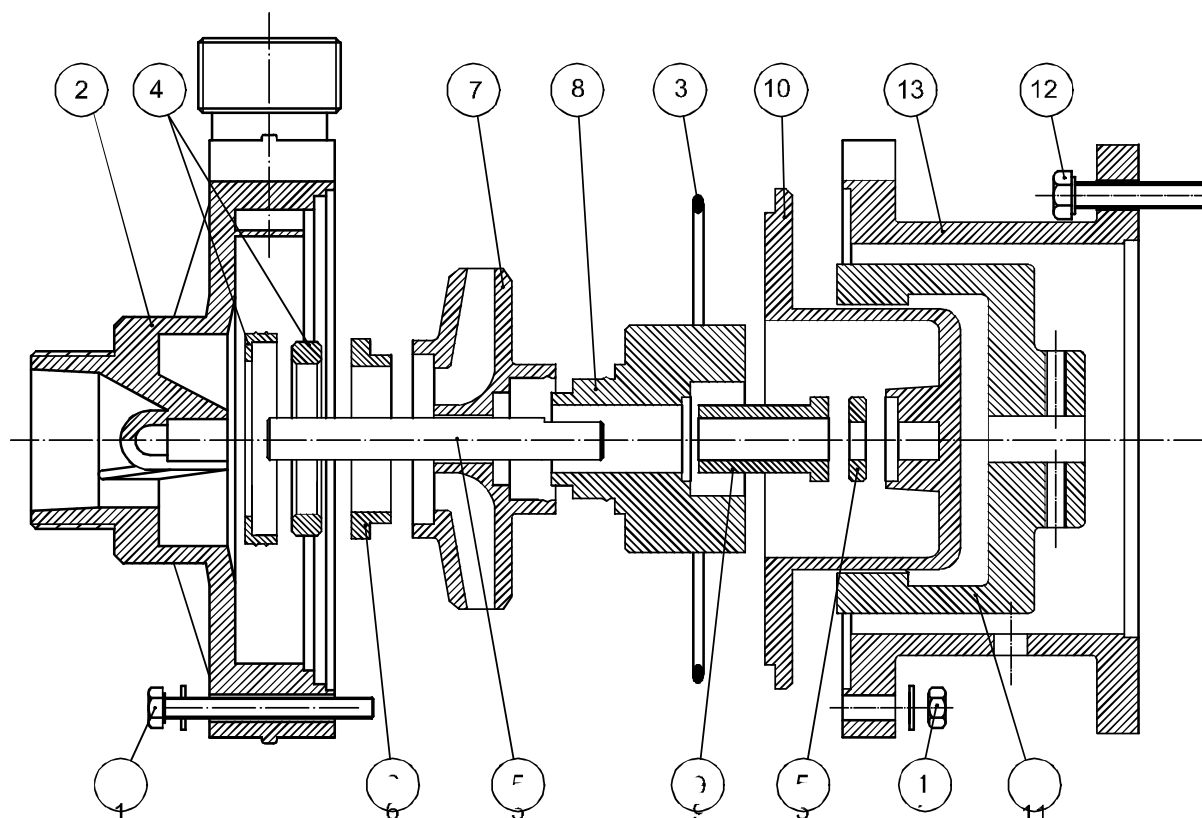
Attacchi – *Connections*

	H0	DNs	L0	DNd	Dfs	Dmd
Flangia libera <i>Backing ring</i> ²	95	d63 DN50	148	d50 DN40	-	-
Flangia libera <i>Backing ring</i> ²	95	2"	148	1 ½"	-	-
Filetto maschio <i>Male threaded</i> ³	-	-	-	-	2" G	-
Filetto maschio <i>Male threaded</i> ³	-	-	-	-	-	1 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* - BM15 PP/PVDF


<i>Cod.</i>	<i>Denominazione</i>	<i>Designation</i>	<i>Qt.</i>
1	Bulloneria pompa	Set screws	8
2	Corpo pompa	Pump head	1
3	O-ring	O-ring	1
4	Reggispinta testata	Casing thrust bearing	1
5	Albero con anelli	Shaft and rings	1
6	Reggispinta girante	Impeller thrust bearing	1
7	Girante	Impeller	1
8	Magnete interno	Internal magnet	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 <i>Casing and impeller</i>	Albero <i>Shaft</i>	Boccola <i>Bearing</i>	Reggispinta girante <i>Impeller thrust bearing</i>	Reggispinta testata <i>Head thrust bearing</i>	O-ring <i>O-ring</i>
PP, PVDF	Al ₂ O ₃	PTFEC	PTFEC	PTFEC	VITON - EPDM