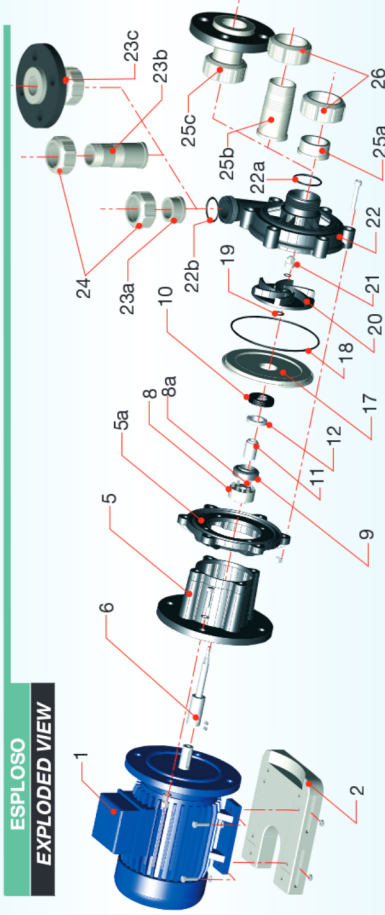


DATI TECNICI SPECIFICATION		Portata max Maximum capacity l/m	Prevalenza max max m	Motore Motor KW	IN/OUT D mm	T max esercizio °C	Peso Kg
50Hz	10	160	10	0,37	40 x 32	PP=75°C	PP= 9,50 *
60Hz	12	170	12	0,37	40 x 32	PVDF=95°C	PVDF=10,00 *

* Può variare in conformità al motore utilizzato * It changes according with motor supplier

ESPLOSO
EXPLODED VIEW



DESCRIZIONE PARTICOLARI

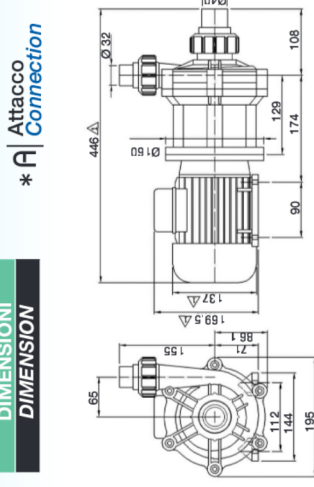
1 Motore	21 Ogiva
2 Base	22 Corpo pompa chioccia
5 Lanterno	a) O-Ring aspirazione chioccia
5a	b) O-Ring mandata chioccia
6 Albero	23 Raccordo mandata a) Raccordo mandata b) Portagomma mand. c) Flangia mandata
8 Corpo tenuta meccanica	24 Ghiera mandata
8a Malle tenuta meccanica	25 Raccordo aspirazione
9 Anello rotante	a) Cart aspiraz. per tubazione rigida
10 O-RING tenuta	b) Portagomma aspiraz. per tubo flessibile
11 Rivestimento albero	c) Flangia aspirazione
12 Anello statico	26 Ghiera aspirazione
17 Flangia corpo	
18 O-Ring corpo pompa	
19 O-Ring girante	
20 Girante	

PART. DESCRIPTION

1 Motor	21 Ogive nut
2 Motor base	22 Pump body
5 Bracket	a) Suction pump body O-Ring b) Discharge pump body O-Ring
5a	23 Discharge manifold a) Rigid piping discharge attack b) Hosebarb discharge attack c) Flanged suction attack
6 Shaft	24 Discharge gear
8 Mechanical seal body	25 Suction manifold
8a Mechanical seal springs	a) Rigid piping discharge attack b) Hosebarb discharge attack c) Flanged suction attack
9 Rotating ring	26 Suction gear
10 O-RING	
11 Shaft sleeve	
12 Static ring	
17 Pump housing flange	
18 Pump housing O-Ring	
19 Impeller O-Ring	
20 Impeller	



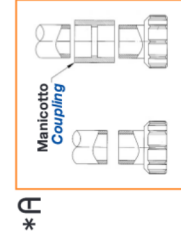
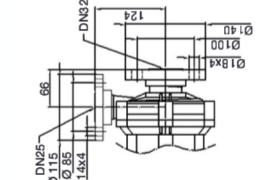
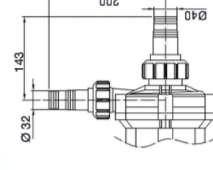
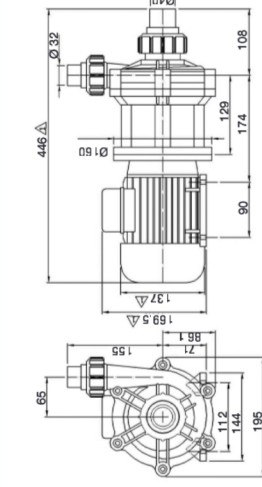
DIMENSIONI
DIMENSION



* A | Attacco
Connection

B | Attacco
Connection

C | Attacco
Connection



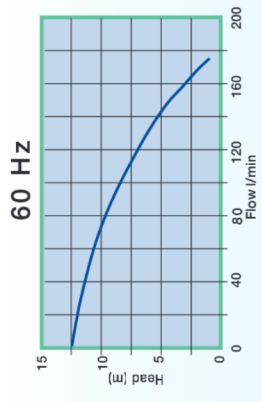
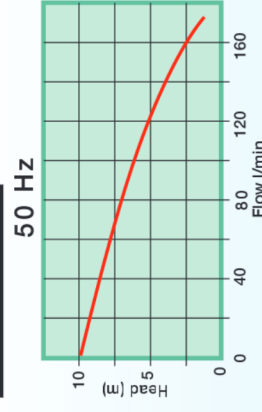
* A

- A Attacco per tubazione rigida
- B Attacco per tubazione flessibile con porta gomma
- C Attacco per tubazione rigida con flange

- A Connection for rigid piping
- B Connection for flexibles hoses
- C Flanged connection

Δ Può variare in conformità al motore utilizzato
Δ It changes according with motor supplier

CURVE
PERFORMANCE



IDENTIFICAZIONE POMPA

Modello Model	Mat. corpo pompa Pump body	Albero Shaft	Tipo tenuta meccanica Rotante - Statica Mechanical seal Rotating - Static
EVM 8	P = PP F = PVDF	X = AISI 316 T = TITANIO H = HASTELLOI	2 = PTFE - CERAMICA PTFE - Ceramic 3 = GRAFITE - CERAMICA Carbon - Ceramic 4 = SIC - SIC 5 = GRAFITE - SIC Carbon - Sic

PUMP IDENTIFICATION

O-Ring O-Ring	Attacchi Connections	Motore Motor
E = EPDM V = VITON	B = Bocchettone Socket union F = Flangiati Flanged P = Portagomma Hosebarb	A = 50 Hz B = 60 Hz