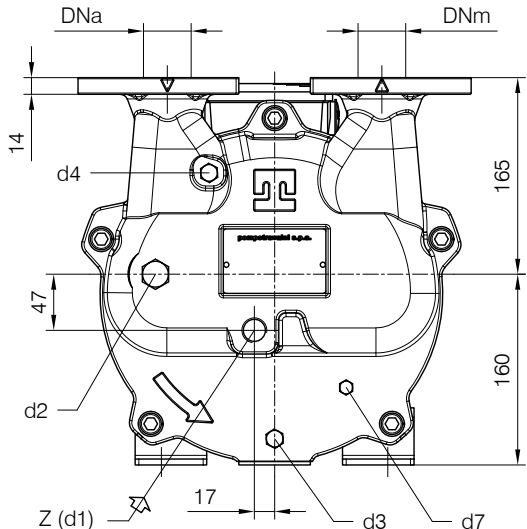
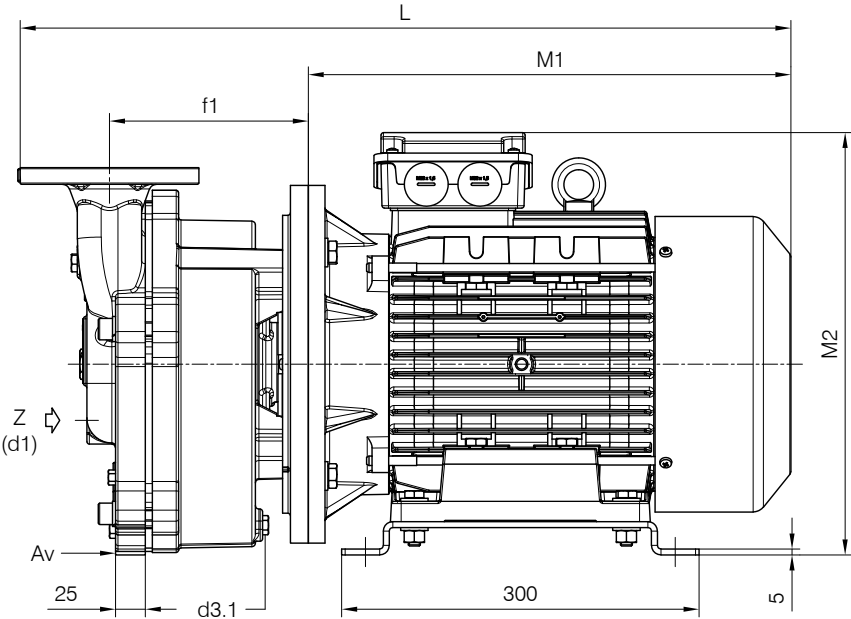
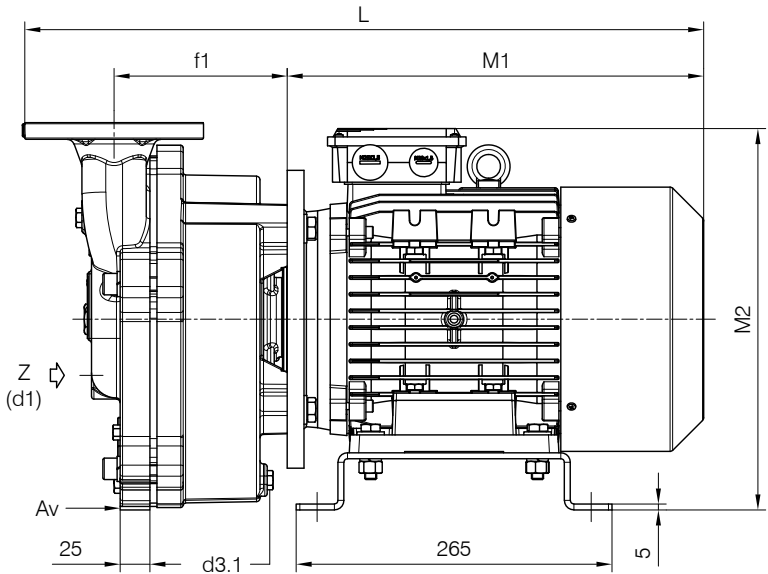
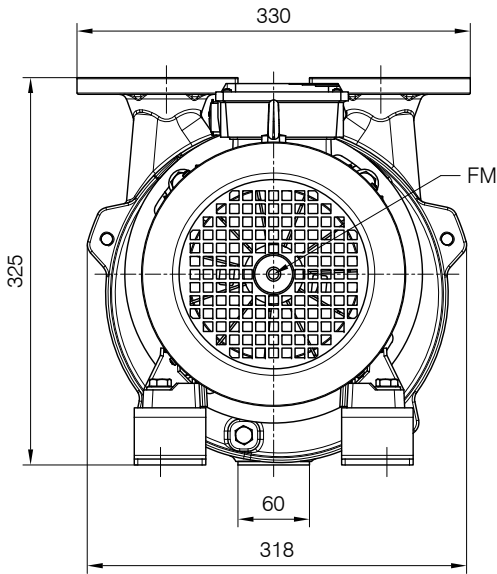


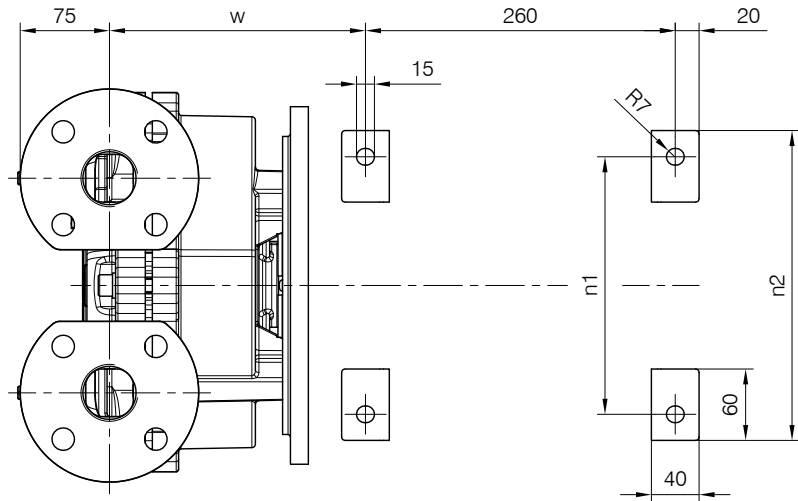
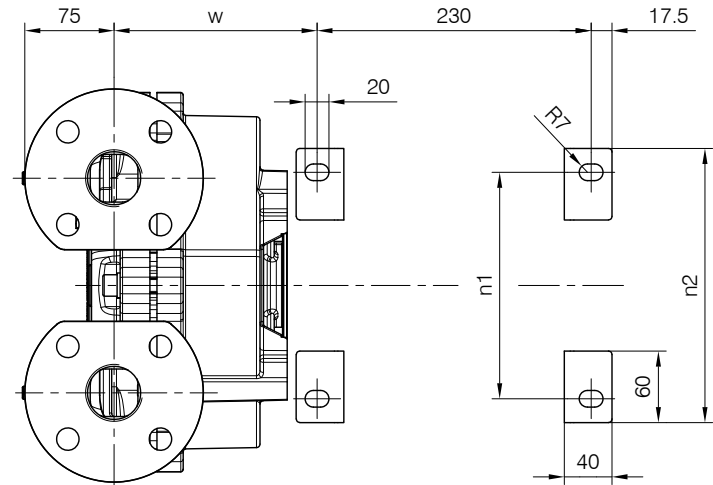
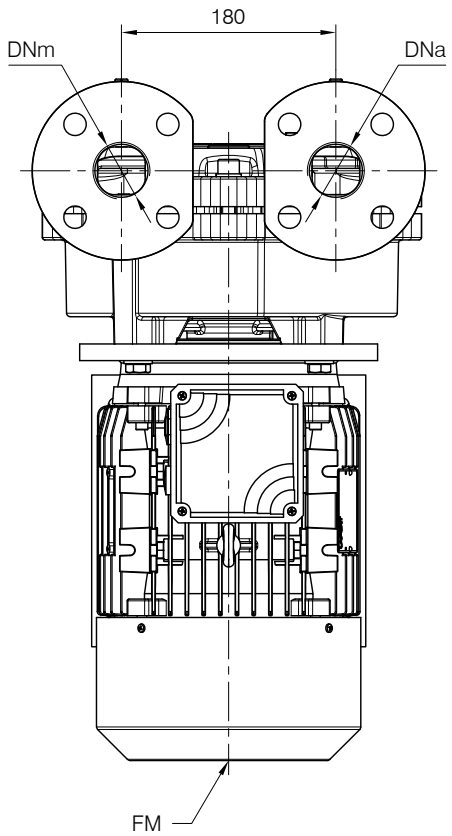
Versione **MONOBLOCCO DIRETTO**
Rotazione oraria

MONOBLOCK FOR DIRECT COUPLING construction
Clockwise rotation



Costruzione con Motore / Construction with Motor
kW 3.0 IEC 100 L - kW 4.0 IEC 112 M

Costruzione con Motore / Construction with Motor
kW 5.5 IEC 132 S - kW 7.5 IEC 132 M



- d1 Connessione filettata G 1/2 - per ingresso alimentazione
G 1/2 threaded connection - for liquid supply inlet
- d2 Attacco tappato G 1/2 - connessione ausiliaria
G 1/2 plugged connection - auxiliary connection
- d3 Attacco tappato G 1/4 - per scarico corpo pompa
G 1/4 plugged connection - for pump casing drain
- d3.1 Attacco tappato G 1/4 - per scarico ausiliario corpo pompa
G 1/4 plugged connection - for pump casing auxiliary drain
- d4 Attacco tappato G 1/4 - per manovuotometro
G 1/4 plugged connection - for manovacuum gauge
- d7 Attacco tappato G 1/8 - per valvola anticavitazione
G 1/8 plugged connection - for anticavitation valve

Nota / Note :

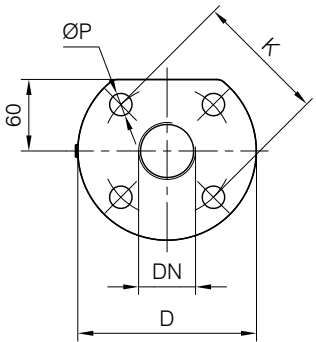
Lt Quantità di acqua all'asse dell'albero in litri
Water quantity at shaft axis in liters

Mi Momento di Inerzia Max all'avviamento
Max Moment of Inertia at start-up

Av Spessore antivibrante
Anti vibration pad

FLANGE FILETTATE SPECIALI / SPECIAL THREADED FLANGES
Filettatura secondo UNI EN ISO 228-1
Dimensioni foratura secondo EN 1092 - PN10
Threaded according to UNI EN ISO 228-1
Drilling dimensions according to EN 1092 - PN10

Dimensioni flange Flanges dimensions				
DNa-DNm	D	K	P	N° fori holes
DN 40 G 1 1/2	150	110	19	4



- FM Foro filettato M10 - per controllo manuale rotazione albero motore tramite utensile
M10 threaded hole - for manual control motor shaft rotation with tool
- M1-M2 Dimensioni in funzione della marca e/o del modello del motore installato
Dimensions according to installed motor brand and/or model

POMPA TIPO Pump type	Dimensioni costruttive Construction dimensions												
	DNa - DNm	Mi kgm ²	Lt	Hz	kW	L	f1	w	n1	n2	M1	M2	Peso Weight
TRMX 403	DN 40 G 1 1/2	0.04	1.9	50	3.0	503	122	140.5	160	200	306	304	61
				60	4.0	547	122	147.5	190	230	350	320	69
TRMX 405	DN 40 G 1 1/2	0.05	2.5	50	4.0	570	145	170.5	190	230	350	320	72
				60	5.5	647	167	215	216	260	405	355	94
TRMX 407	DN 40 G 1 1/2	0.08	3.3	50	5.5	662	182	230.5	216	260	405	355	96
				60	7.5	662	182	230.5	216	260	405	355	100

MOTORI ELETTRICI Electric Motors		
Grandezza Frame size IEC B35	Giri/min. RPM 1450 - 50 Hz	
	kW	HP
100 L	3.0	4.0
112 M	4.0	5.5
132 S	5.5	7.5
132 M	7.5	10.0
Grandezza Frame size IEC B35	Giri/min. RPM 1760 - 60 Hz	
	kW	HP
112 M	4.0	5.5
132 S	5.5	7.5
132 M	7.5	10.0

Sicurezza del macchinario secondo UNI EN ISO 13857. Connessioni filettate secondo UNI EN ISO 228-1.
Disegno schematico. Dimensioni in mm con tolleranze secondo EN 735-1995. Pesì indicativi in kg, riferiti a pompe in ghisa, non impegnativi.
Safety of machinery according to UNI EN ISO 13857. Threaded connection according to UNI EN ISO 228-1.
Schematic drawing. Dimensions in mm with tolerances according to EN 735-1995 standards. Weights in kgs, referred to pumps in cast iron, not binding.