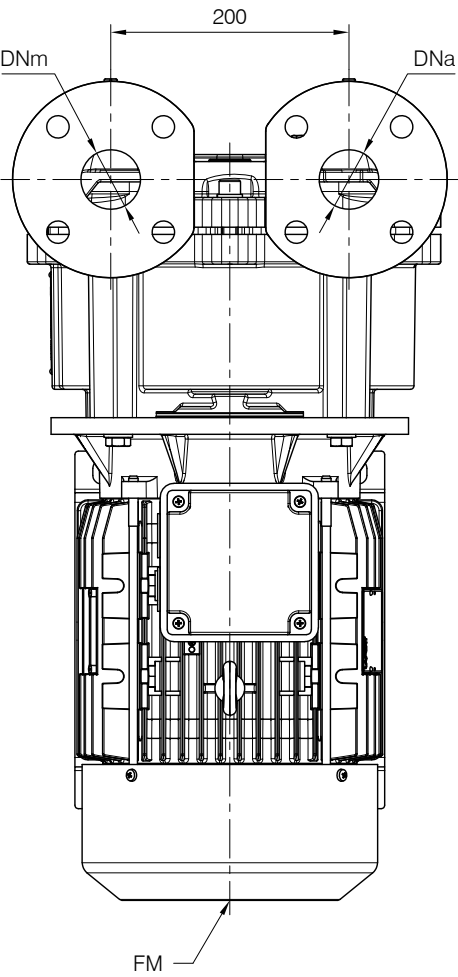
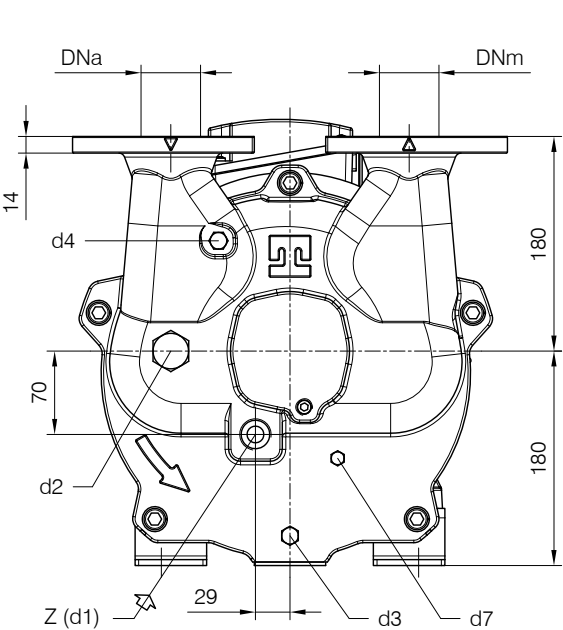
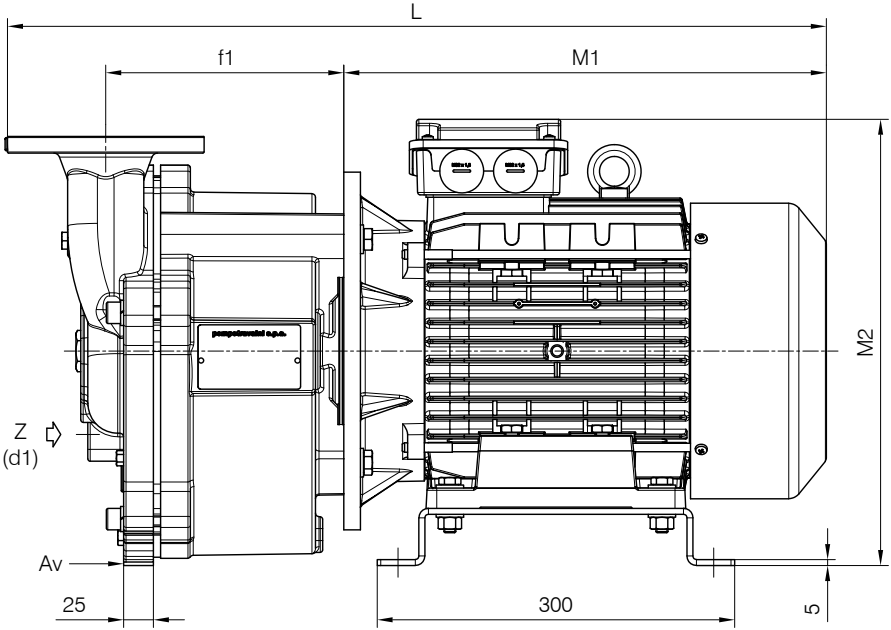
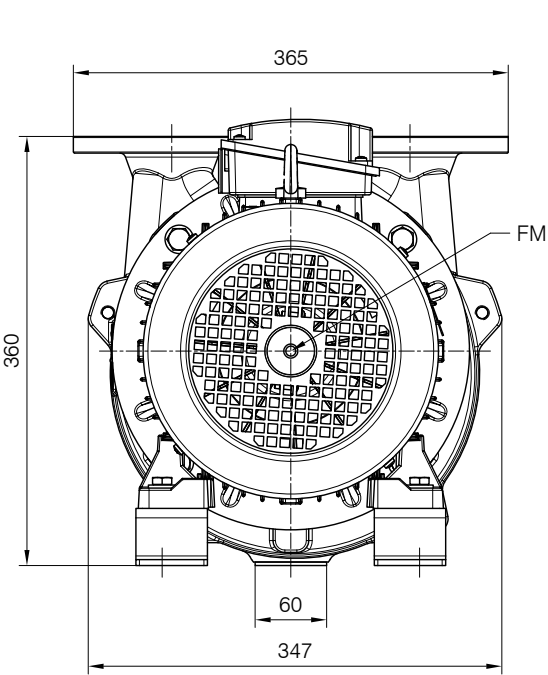
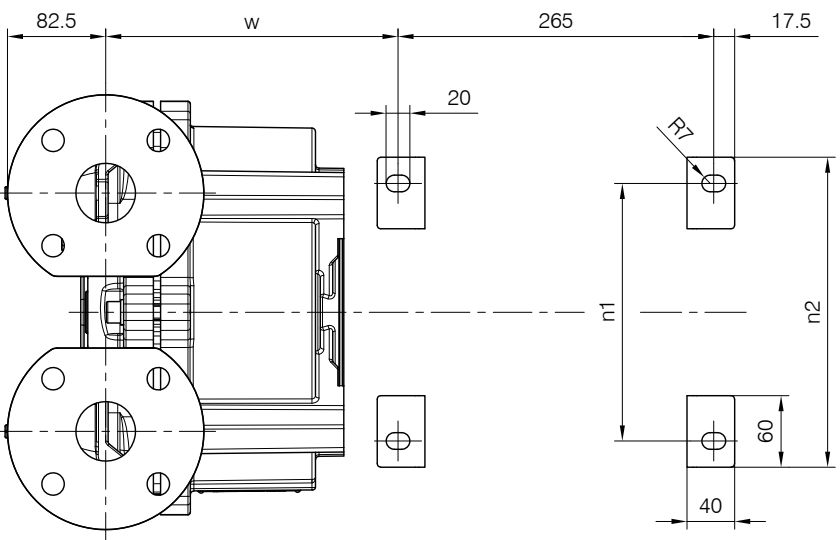


Versione **MONOBLOCCO DIRETTO**
Rotazione oraria

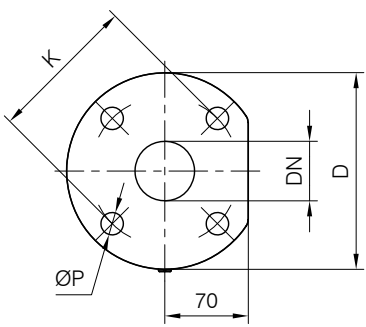
MONOBLOCK FOR DIRECT COUPLING construction
Clockwise rotation



Costruzione con Motore / Construction with Motor
kW 7.5 - 11.0 IEC 132 M



FLANGE STANDARD / STANDARD FLANGES
Dimensioni foratura secondo EN 1092 - PN10
Drilling dimensions according to EN 1092 - PN10



- d1 Connessione filettata G 3/4 - per ingresso alimentazione
G 3/4 threaded connection - for liquid supply inlet
- d2 Attacco tappato G 3/4 - connessione ausiliaria
G 3/4 plugged connection - auxiliary connection
- d3 Attacco tappato G 1/4 - per scarico corpo pompa
G 1/4 plugged connection - for pump casing 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

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.

- 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 503	DN 50	0.10	4.5	50	7.5	687.5	200	245.5	216	260	405	375	111
				60	11.0	758.5	200	245.5	216	260	476	376	128

MOTORI ELETTRICI Electric Motors		
Grandezza Frame size IEC B35	Giri/min. RPM 1480 - 50 Hz	
	kW	HP
132 M	7.5	10.0
Grandezza Frame size IEC B35	Giri/min. RPM 1770 - 60 Hz	
	kW	HP
132 M	11.0	15.0