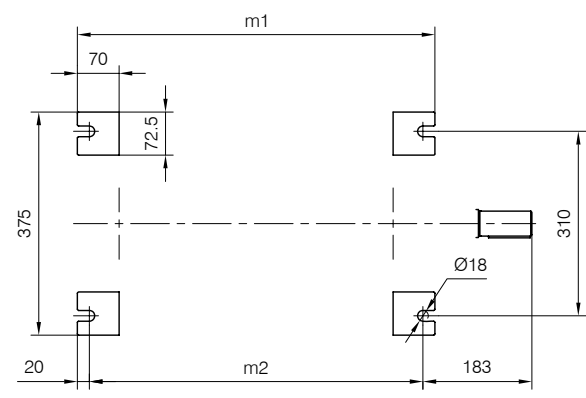
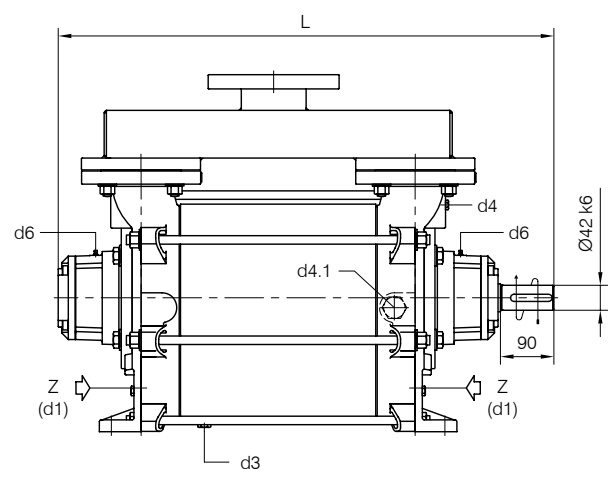
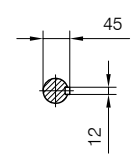
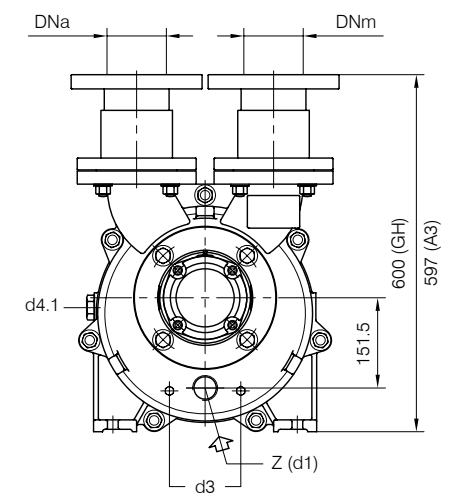


BARESHAF construction

Versione ad **ASSE NUDO**



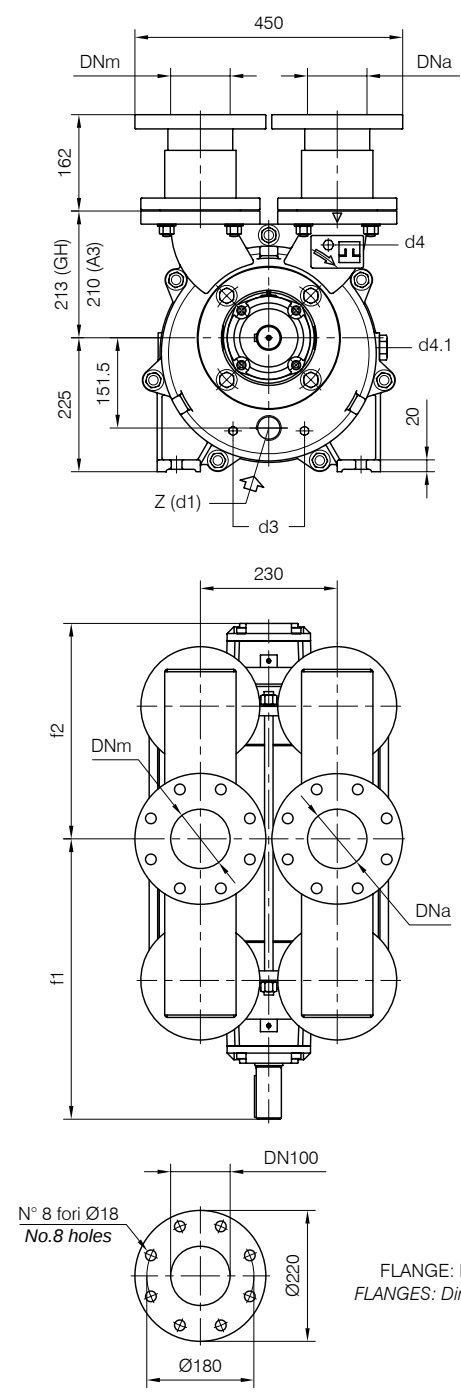
- d1 Connessione filettata G 1 1/4 - per ingresso alimentazione
G 1 1/4 threaded connection - for liquid supply inlet
- d3 Attacco tappato G 1/4 - per scarico corpo pompa
G 1/4 plugged connection - for pump casing drain
- d4 Attacco tappato G 1/4 - per manovutometro
G 1/4 plugged connection - for manovacuum gauge
- d4.1 Attacco tappato G 1 - connessione ausiliaria per valvola automatica di drenaggio
G 1 plugged connection - auxiliary connection for automatic draining valve
- d6 Connessione ingrassatore - per lubrificazione cuscinetti tipo 6310
Greaser connection - for ball bearings type 6310 lubrication

- 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
 - (GH) Pompa in ghisa e sue derivate
Cast iron pumps and derivatives
 - (A3) Pompa in acciaio inox e sue derivate
Stainless steel pumps and derivatives

POMPA TIPO <i>Pump type</i>	Dimensioni costruttive <i>Construction dimensions</i>									
	DNa	DNm	L	f1	f2	m1	m2	Peso <i>Weight</i>	Mi <i>kgm²</i>	Lt
TRSB 100-980	100	100	833	471	362	601	561	250	0.70	22

Disegno schematico. Dimensioni in mm con tolleranze secondo **EN 735-1995**.
Pesi indicativi in Kg, riferiti a pompe in ghisa escluso motore, non impegnativi.
Schematic drawing. Dimensions in mm with tolerances according to **EN 735-1995** standards.
Weights in Kgs, referred to pumps in cast iron without motor, not binding.

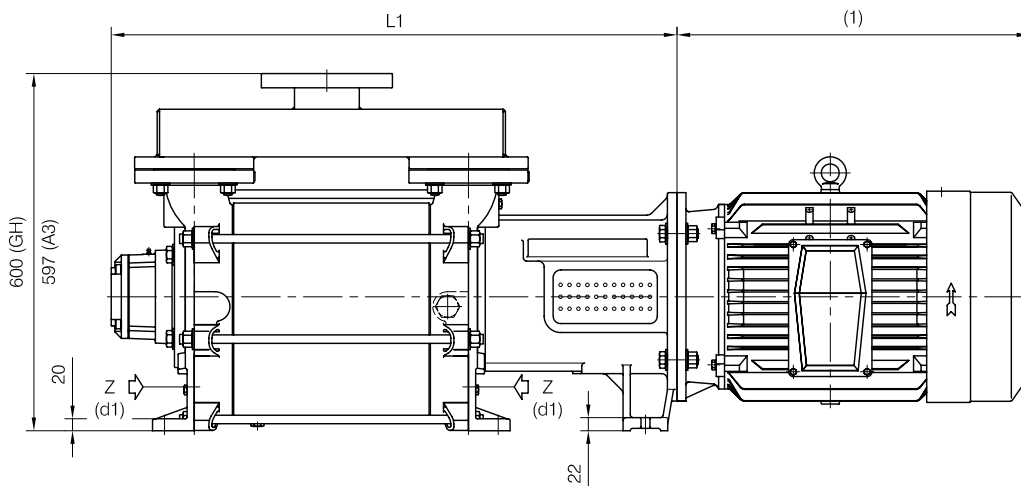
FLANGE: Dimensioni secondo UNI 2223 PN10
FLANGES: Dimensions according to UNI 2223 NP10





CLOSE-COUPLED construction

Versione **MONOBLOCCO**

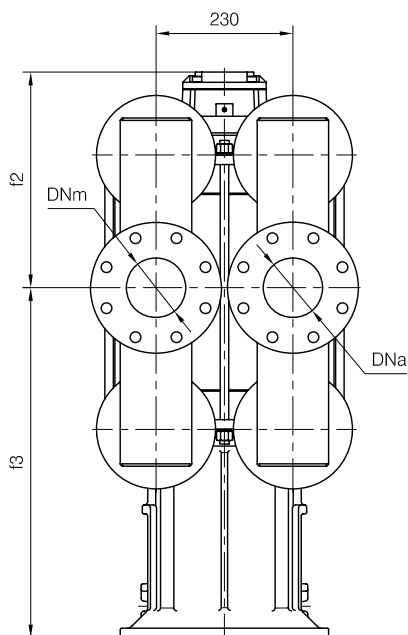
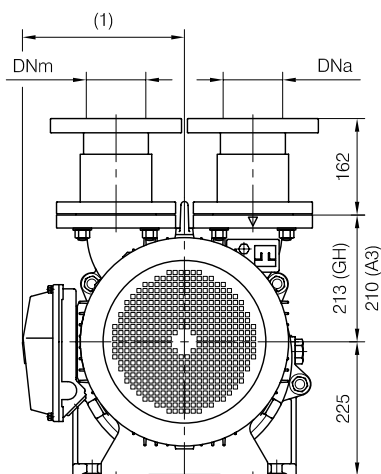


d1 Connessione filettata G 1 1/4 - per ingresso alimentazione
G 1 1/4 threaded connection - for liquid supply inlet

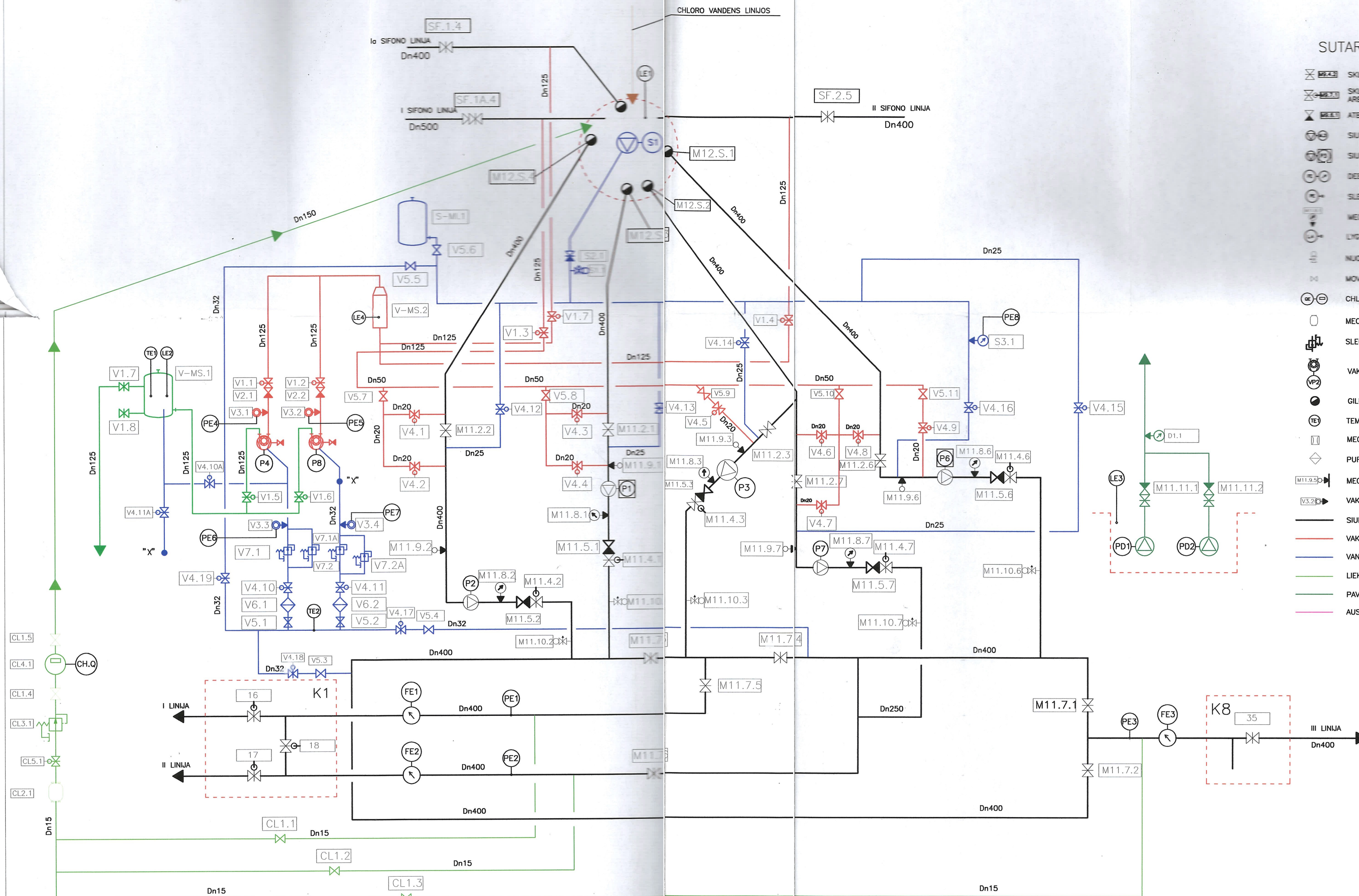
MOTORI ELETTRICI Electric Motors B5 - 4 poli / poles		
Grandezza Frame size IEC	Giri/min. RPM 1480 50Hz	
	kW	HP
180 L	22	30
200 L	30	40

(1) Dimensioni in funzione della marca del motore installato.
(1) Dimensions depend on installed motor manufacturer.

Dimensioni costruttive Monoblocco Close-coupled construction dimensions				
POMPA TIPO Pump type	Motore Motor	L1	f3	Peso Weight
TRSB 100-980	180 L	950	588	293
	200L	974	612	308



Disegno schematico. Dimensioni in mm con tolleranze secondo **EN 735-1995**.
Pesi indicativi in Kg, riferiti a pompe in ghisa escluso motore, non impegnativi.
Schematic drawing. Dimensions in mm with tolerances according to **EN 735-1995 standards**.
Weights in Kgs, referred to pumps in cast iron without motor, not binding.



SUTARTINIAI ZYMEJIMAI:

- SKLENDE (UZDORIS) VALDOMA RANKOMIS
- SKLENDE (UZDORIS) VALDOMA ELEKTRINEMIS PAVAROMIS ARBA SOLENOIDINIS VENTILIS
- ATBULINIS VOZTUVAS
- SIURBLYS
- SIURBLYS SU DAZNO KETIKLIU
- DEBITOMATIS
- SLEGIO JUTIKLIS (PIRMINIS PRIETAISAS)
- MECHANINIS SLEGIMATIS
- LYGIO JUTIKLIS (PIRMINIS PRIETAISAS)
- NUORINIMO SKLENDE (VENTILIS)
- MOVINIS VENTILIS
- CHLORO ANALIZATORIUS (PIRMINIS PRIETAISAS)
- MECHANINIS FILTRAS
- SLEGIO REGULIATORIUS
- VAKUMINIS SIURBLYS
- GILUMINIS ATBULINIS VOZTUVAS
- TEMPERATūros JUTIKLIS
- MECHANINIS VANDENS SKAITIKLIS
- PURVO GAUDYTOJAS-FILTRAS
- MECHANINIS VAKUMETRAS
- VAKUMETRAS (PIRMINIS JUTIKLIS)
- SIURBIMO IR SLEGINES PROCESO LINIJOS
- VAKUMINES LINIJOS
- VANDENS PADAVIMO LINIJOS (SISTEMU APTARNAVIMUI)
- LIEKAKOMOJO CHLORO ANALIZES SISTEMA
- PAVIRSINIO NUOTEKIO LINIJOS
- AUSINIMO IR ANALIZIU VANDENS GRIZTAMA LINIJA

Atestato Nr.		AB "MIESTPROJEKTAS"			Kauno m. vandentiekio siurbliniu rekonstrukcija	
0333					Eiguliu vandenvietes II kelimo siurbline	
1594	PV	K.Amolevičius	2001.08.14.			
1592	VN PDV	G.Kemzūra	2001.08.14.			
					Siurbles technologine schema	Laida A
TP	AB "POŽEMINIAI DARBAI"				6247-05-TV-1	Lapas 1 1

