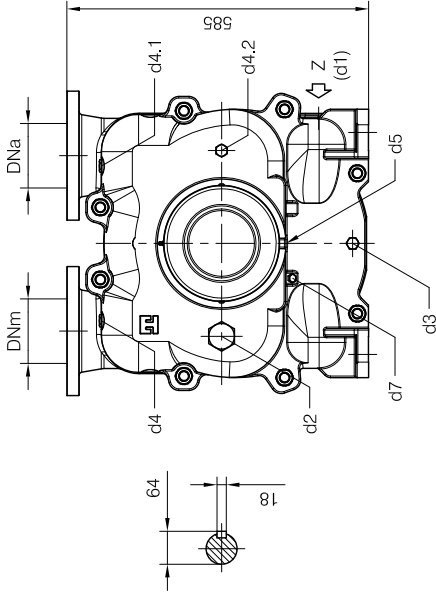


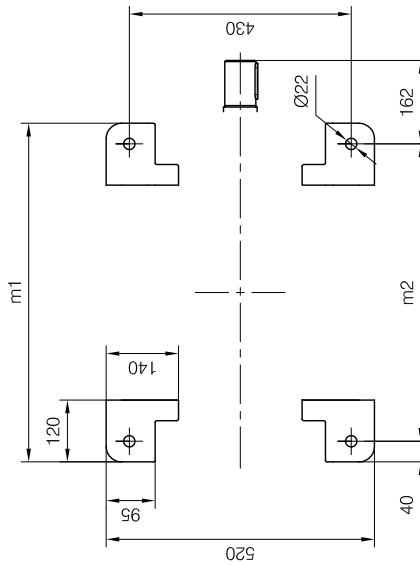
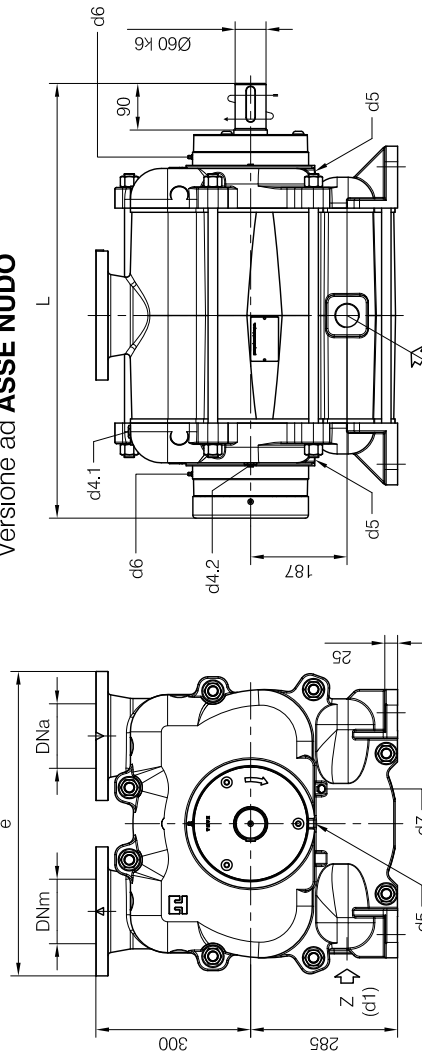


BARESHAFTH construction



- 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 1/2 - per scarico corpo pompa
G 1/2 plugged connection - for pump casing drain
- d4 Attacco tappato G 1/2 - per manovacuometro
G 1/2 plugged connection - for manovacuum gauge
- d4.1 Attacco tappato G 1/2 - per strumentazione ausiliaria
G 1/2 plugged connection - for auxiliary instrumentation
- d4.2 Attacco tappato G 1/2 - per strumentazione ausiliaria
G 1/2 plugged connection - for auxiliary instrumentation
- d5 Connessione filettata G 1/8 - per drenaggio tenuta meccaniche
G 1/8 threaded connection - for mechanical seal drain
- d6 Connessione ingrassatore - per lubrificazione cuscinetti tipo NU313E e 22213E
Greaser connection - for ball bearings type NU313E and 22213E lubrication
- d7 Attacco tappato G 1/4 - per valvola anticavitazione
G 1/4 plugged connection - for anticavitation valve

Versione ad ASSE NUDO

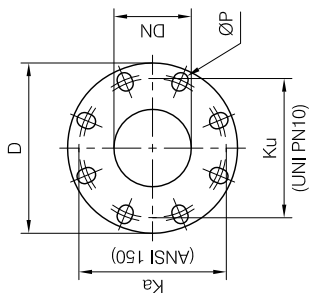


Nota / Note :

- 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

FLANGE SPECIALI / SPECIAL FLANGES
 Dimensioni foratura secondo UNI 2223 PN10 e ANSI 150
 Drilling dimensions according to UNI 2223 NP10 and ANSI 150

Dimensioni flange		Flanges dimensions			
DNa-DNm	D	Ku	Ka	P	N° fori holes
125	250	210	215.6	22	8



POMPA TIPO Pump type	Dimensioni costruttive							Construction dimensions			
	DNa	DNm	e	L	f1	f2	m1	m2	Peso Weight	Mi kgm ²	Lt
TRVX 1253	125	125	590	703	380	323	517	437	371	2	30
TRVX 1255	125	125	590	773	415	358	587	507	412	2.7	35
TRVX 1257	125	125	590	843	450	393	657	577	437	3.7	40

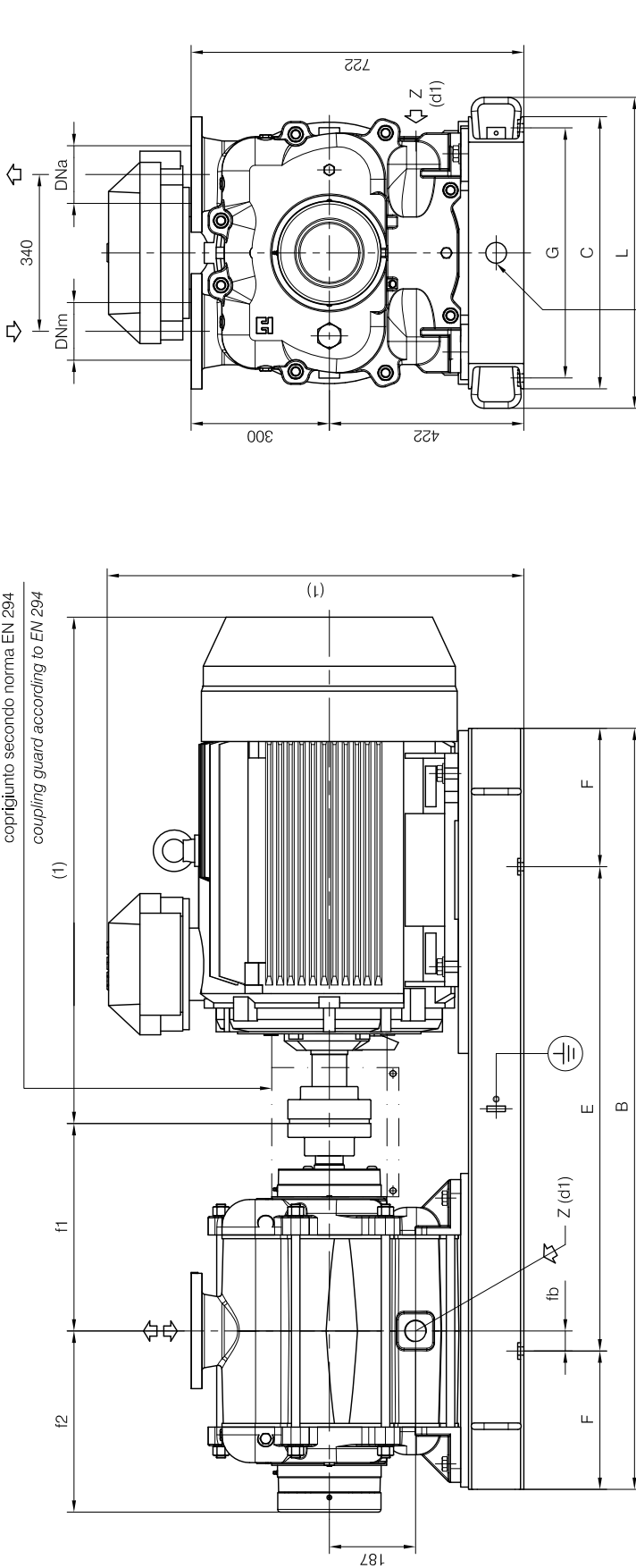
Disegno schematico. Dimensioni in mm con tolleranze secondo EN 795-1995.
 Pesi indicati in Kg. riferiti a pompe in ghisa escluso motore, non impegnativi.
 Schematic drawing. Dimensions in mm with tolerances according to EN 795-1995 standards.
 Weights in Kgs, referred to pumps in cast iron without motor, not binding.



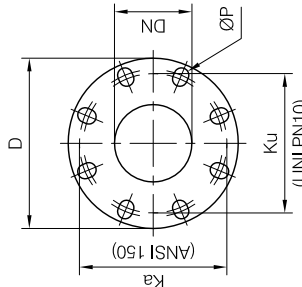
COUPLED construction (BASEPLATE-COUPLING)

ACCOPPIATA (BASE-GIUNTO)

coprigiunto secondo norma EN 294
 coupling guard according to EN 294



crenaggio basamento G 1/2 (optional)
 baseplate drain G 1/2 (optional)



FLANGE SPECIALI / SPECIAL FLANGES
 Dimensioni foratura secondo UNI 2223 PN10 e ANSI 150
 Drilling dimensions according to UNI 2223 NP10 and ANSI 150

Dimensioni flange		Flanges dimensions	
DNa-DNm	D	Ka	P
125	250	210	22
		215.9	22
			8

MOTORI ELETTRICI Electric Motors	
Grandezza Frame size IEC	Giri/min. RPM
225 M	KW HP
	30 40
250 M	37 50
	45 60
280 SM	55 75

Dimensioni Basamento		Baseplate dimensions	
N°	B	E	F
C34	1650	1050	300
		674	590
		542	18
			4

d1 Connessione filettata G 1 1/2 - per ingresso alimentazione
 G 1 1/2 threaded connection - for liquid supply inlet.

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

POMPA TIPO Pump type	Dimensioni costruttive				Construction dimensions	
	DNa	DNm	f1	f2	fb	Peso Weight
TRVX 1253	125	125	380	323	43	535
TRVX 1255	125	125	415	358	43	580
TRVX 1257	125	125	450	393	43	600

Disegno schematico. Dimensioni in mm con tolleranze secondo EN 795-1995.
 Pesi indicati in Kg. riferiti a pompe in ghisa escluso motore, non impegnativi.
 Schematic drawing. Dimensions in mm with tolerances according to EN 795-1995 standards.
 Weights in Kgs, referred to pumps in cast iron without motor, not binding.