

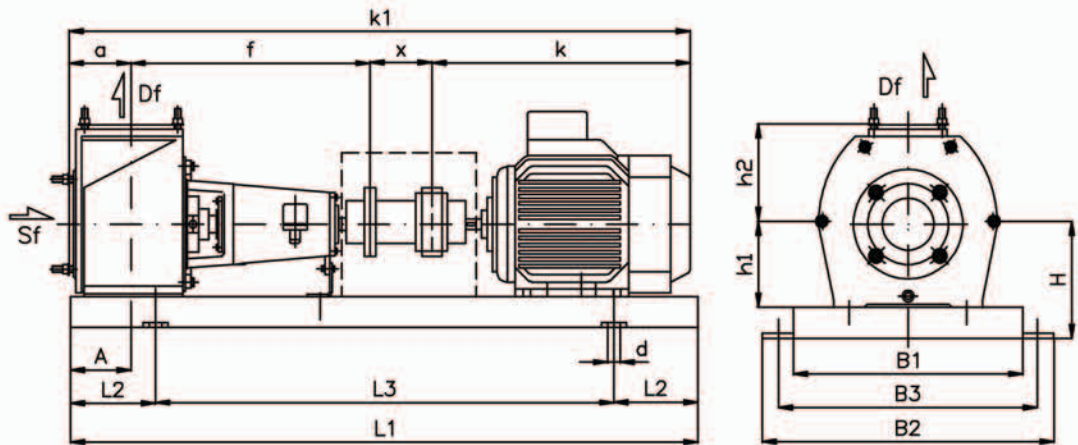


DIMENSIONS "TECNIUM" PUMP TYPE:

BNB
32-160



STANDARD	PUMP	BASE PLATE	MOTOR	FLANGES	SPEED RATING/r.p.m.
	DIN EN 22858 ISO 2858 NF E 44121	EN 23661 ISO 3661	NEMA-IP 55	ANSI 150 lbs.	$\frac{1.450}{1.740}$



Pump type	Motor	Pump	Assembly	Base plate
	Tipo HP	a f h1 h2 H	L1 A B2 k k1 x	L3 L2 B3 B1 d
BNB 32-160		0.5 3.15 15.16 5.2 6.3 8.7	31.5 2.36 14.17 11.07 33.32 3.94 21.3	5.12 12.6 10.24 0.71

Df	Sf	Discharge Df	Suction Sf	Coupling
DN 1-1/4"	2"			} A1
D 4.63"	6"			
C 3.5"	4.75"			
U 2.5"	3.63"			
N° 4	4			
S 1/2"	5/8"			
L 2"	2"			ITEM _____
				ORDER N: _____

Loads in nozzles
Traction $\frac{Df 1\frac{1}{4}}{Sf 2"} = \frac{157}{292} \text{ lb.}$ Moment $\frac{Df 1\frac{1}{4}}{Sf 2"} = \frac{8803}{11444} \text{ lb.in}$

Weight (lbs.)				
Pump	99	Base plate	55	Motor
				10.34

Dimensions in inches

Ed. 05.07

TECNIUM®

Tech. Sheet
49025