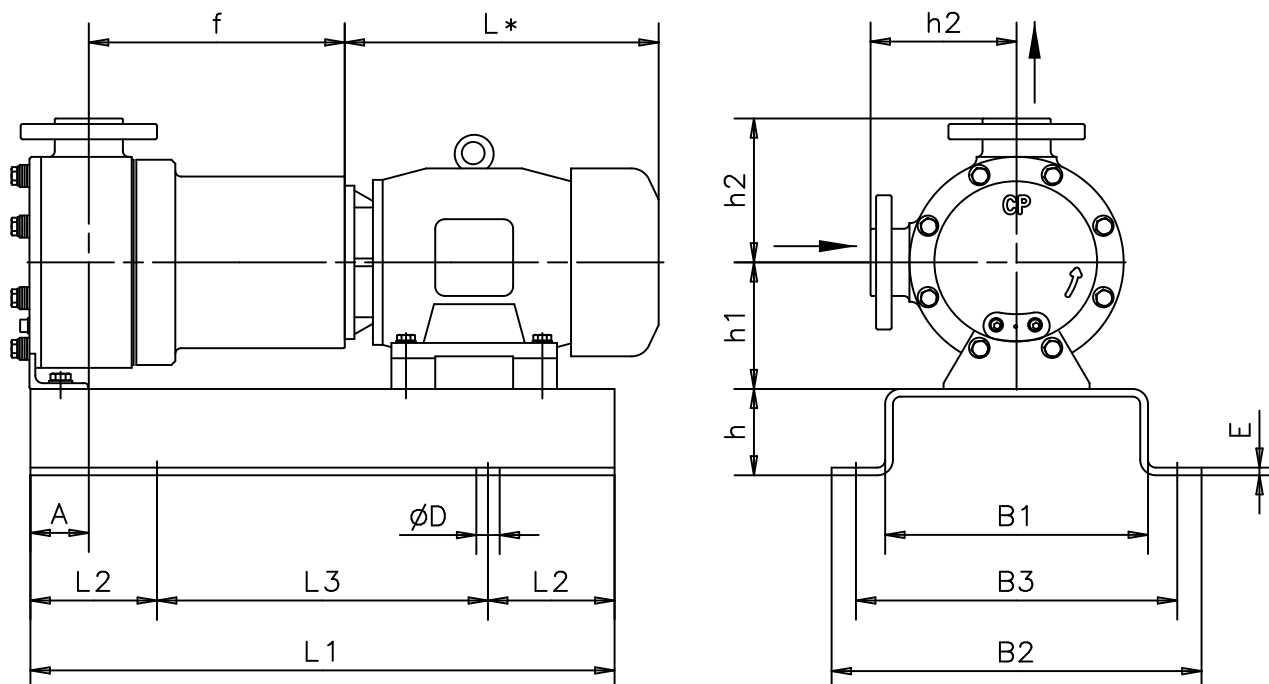




MOTOR B3/B14; L* = DEPENDENT ON MOTOR

DIMENSIONS IN [mm]

SIZE	DN		PUMP DIMENSIONS			A	MOTORFRAME & BASEPLATE					WEIGHT W/O MOTOR [kg]
	IN	OUT	f	h1	h2		71	90	100	112	132	
							ISO NO.					
15-15-90	15	15	142	71	100	60	1.1					18
25-25-100	25	25	f1*	h1*	125	60	2.1 2.1 2.1					20
25-25-140	32	32	263	132	150	60	3.1 3.1					26
25-25-150	32	32	f2*	132	160	75	3.1 3.1 4.1					35

f / MOTORFRAME

f1* = 189 / 90

f1* = 199 / 100+112

f2* = 210 / 100+112

f2* = 230 / 132

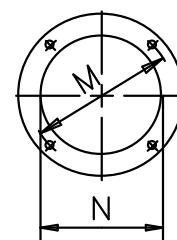
h1 / MOTORFRAME

h1* = 90 / 90

h1* = 100 / 100

h1* = 112 / 112

ISO NO.	BASEPLATE							WEIGHT		
	L1	L2	L3	B1	B2	B3	h	Ø D	E	[kg]
1.1	500	90	320	240	330	290	60	4x20	8	13
2.1	600	130	340	270	360	320	90	4x20	8	20
3.1	600	150	300	300	390	350	90	4x20	8	22
4.1	600	170	260	340	450	400	90	4x24	8	24


MOTOR
CONNECTION
DIMENSIONS

SIZE	M	N
71	85	70
90	130	110
100	130	110
112	130	110
132	215	180

VALID ONLY WITH SIGNATURE

DATE

SIGNATURE

CUSTOMER

ORDER-NO.

ITEM

CP-NO.