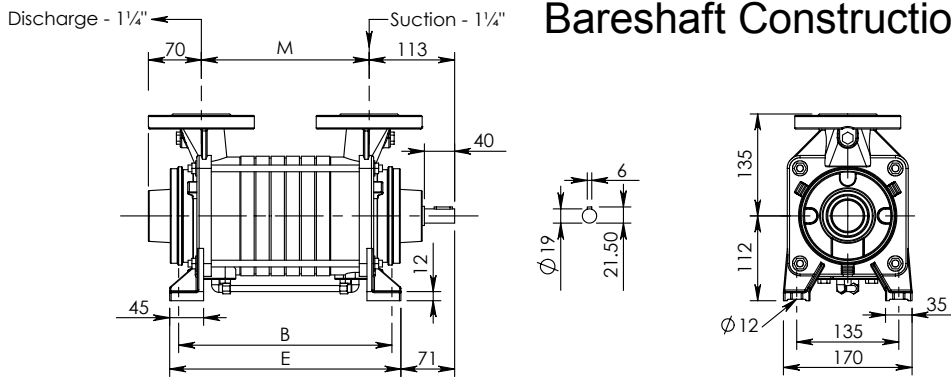


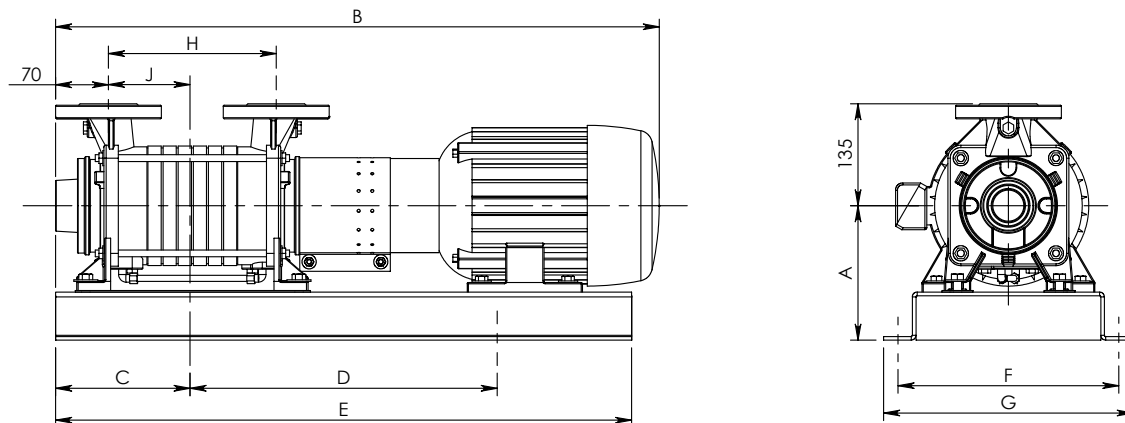
TBH 301 to 306

Bareshaft Construction



Model	M	B	E	Weight Kg
TBH 301	144	204	228	22.5
TBH 302	184	244	268	26
TBH 303	224	284	308	29.5
TBH 304	264	324	348	33
TBH 305	304	364	388	36.5
TBH 306	344	404	428	40

Base-Mounted Construction



PUMP MODEL	MOTOR HP	A	B	C	D	E	F	G	H	J	BASE PLATE	WEIGHT (Kg.)
TBH 301	1 1/2	162	676	127	356	610	241	279	143	57	902	68
	2									108	901	86
	3	178	721	178	406	762	292	330				
TBH 302	2	162	718	127	356	610	241	279	184	83	902	73
	3		762									91
	5	178	787		406	762	292	330			901	100
TBH 303	3		800						225	108		95
	5		826									104
	7 1/2		889									136
	10	197	927		610	965	318	356			900	150
TBH 304	5	178	867	178	406	762	292	330	264	133	901	109
	7 1/2		930									141
	10	197	968									154
TBH 305	5	178	908		610	965	318	356	305	108	900	118
	7 1/2		968									145
	10	197	1010									159
	15	248	1067		762	1168	394	432		133	903	209
TBH 306	7 1/2		1010						343	108	900	150
	10	197	1048		610	965	318	356				163
	15	248	1105		762	1168	394	432		133	903	213

Flanges are R.F. drilled for 300 lbs ANSI mating flanges

Dimensions in mm



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