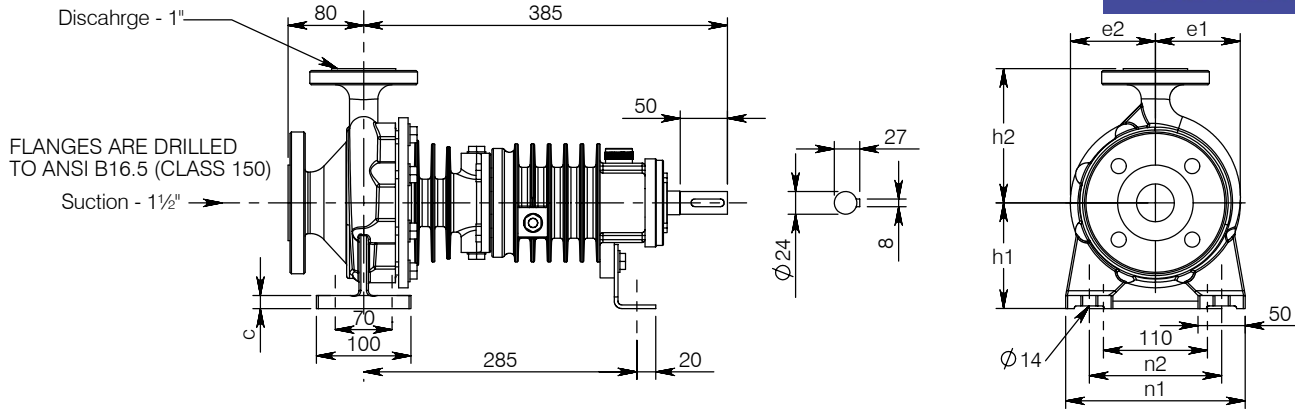


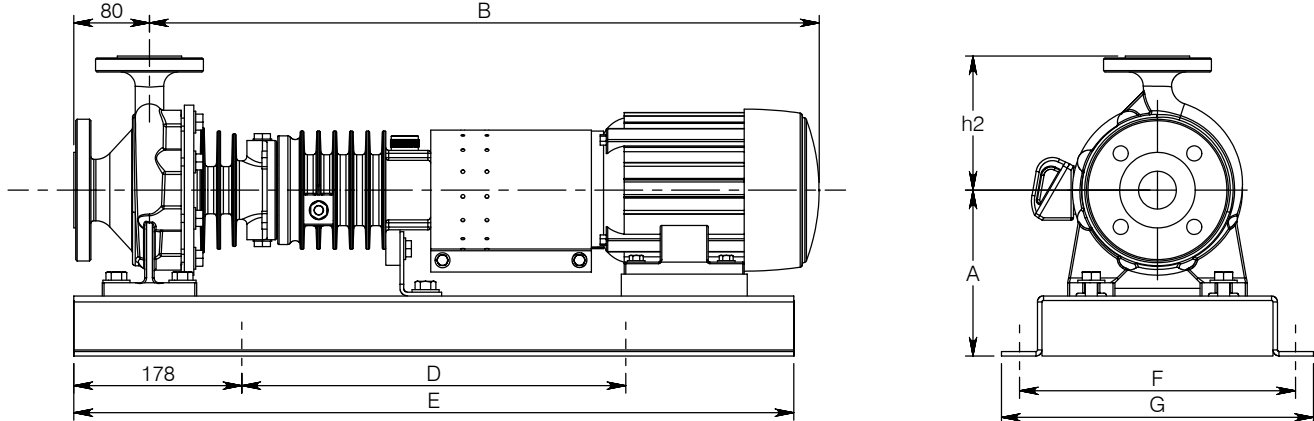
SERIES TCD 25

Bareshaft Construction



Model	h1	h2	n1	n2	e1	e2	c	Weight (Kg.)
TCD 25-125	112	140	190	140	95	90	15	23
TCD 25-160	132	160	240	190	110	108	16	30
TCD 25-200	160	180			133	128		34

Base-Mounted Construction



Pump Model*	Motor Frame	Motor HP*	A	B	D	E	F	G	Base Plate	Weight (Kg.)
TCD 25-125	56C	1	175	670	406	762	292	330	901	68
	143T	1 1/2		714						77
	145T	2		740						82
	182T	3	178	778	610	965	318	356	900	100
TCD 25-160	56C	1	175	670	406	762	292	330	901	75
	143T	1 1/2		714						84
	182T	3		778						107
	184T	5	178	807	610	965	318	356	900	112
TCD 25-200	143T	1 1/2	195	714	406	762	292	330	901	81
	145T	2		740						87
	182T	3		778						96
	184T	5	198	806	610	965	318	356	900	114
	213T	7 1/2		867						141
	215T	10		905						150
	254T	15	249	965	762	1168	394	432	903	204

*Additional sizes available, contact Premier Fluid Systems Inc.

Dimensions in mm



Premier Fluid Systems
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