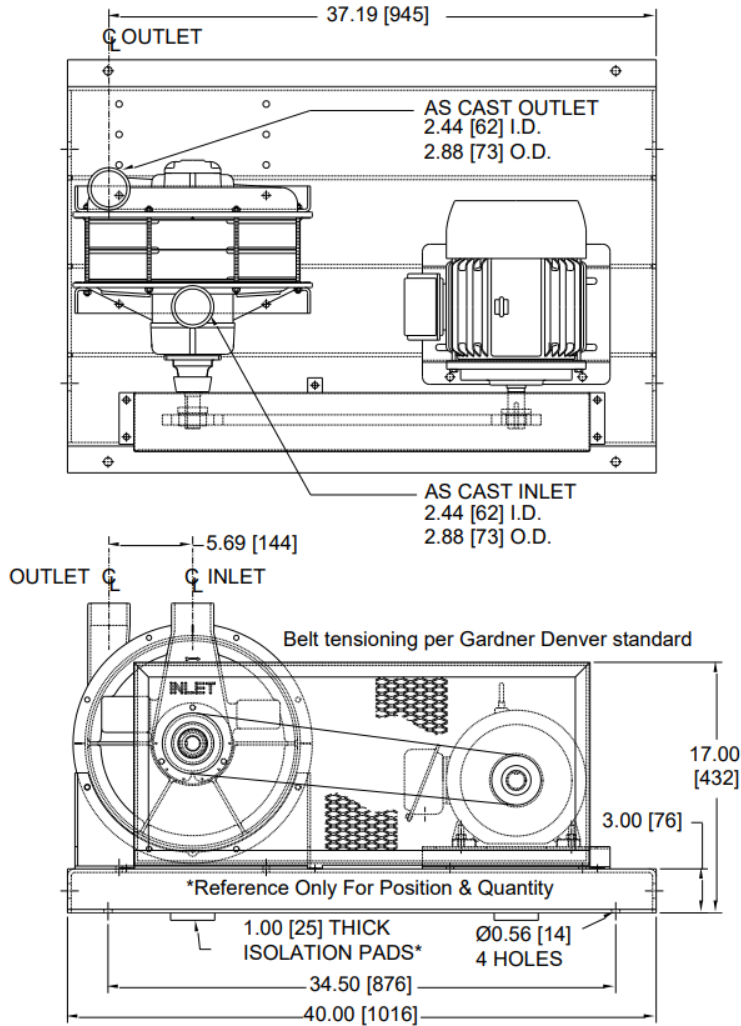
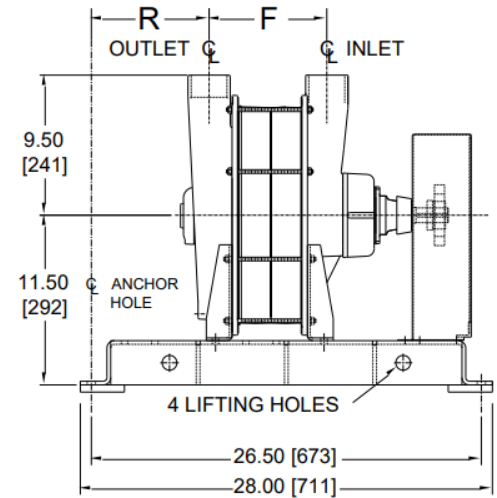
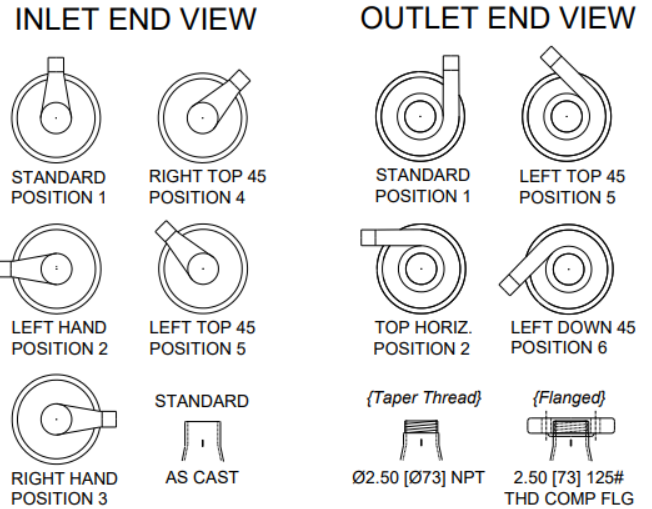


General Arrangement



Flange Orientation



Dimensional Data - inches [millimeters]

FRAME	F	R
261	3.88 [99]	12.12 [308]
262	5.94 [151]	10.07 [258]
263	8.00 [203]	8.00 [203]
264	10.06 [256]	5.94 [151]
265	12.13 [308]	3.87 [98]

Weight – lb [kg] & Inertia – lb-ft² [kg-m²]

FRAME	PKG. LESS MOTOR	BARE UNIT	WK2
261	190 [86]	40 [18]	.3 [.014]
262	205 [93]	55 [25]	.7 [.028]
263	220 [100]	70 [32]	1.0 [.042]
264	235 [107]	85 [39]	1.3 [.055]
265	250 [113]	100 [45]	1.7 [.069]

Product Notes

- Information is approximate, subject to change without notice, and not for construction use unless certified
- Position #1 is standard inlet & outlet orientation
- “As Cast” is standard inlet and outlet connection
- Inlet and outlet O.D. will fit 2.5 [73] pipe rubber sleeve
- Performances are typical and not job specific
- Consult authorized sales representative for job specific blower or exhauster performance sizing
- Factory ASME PTC-10 test offered for performance verification

