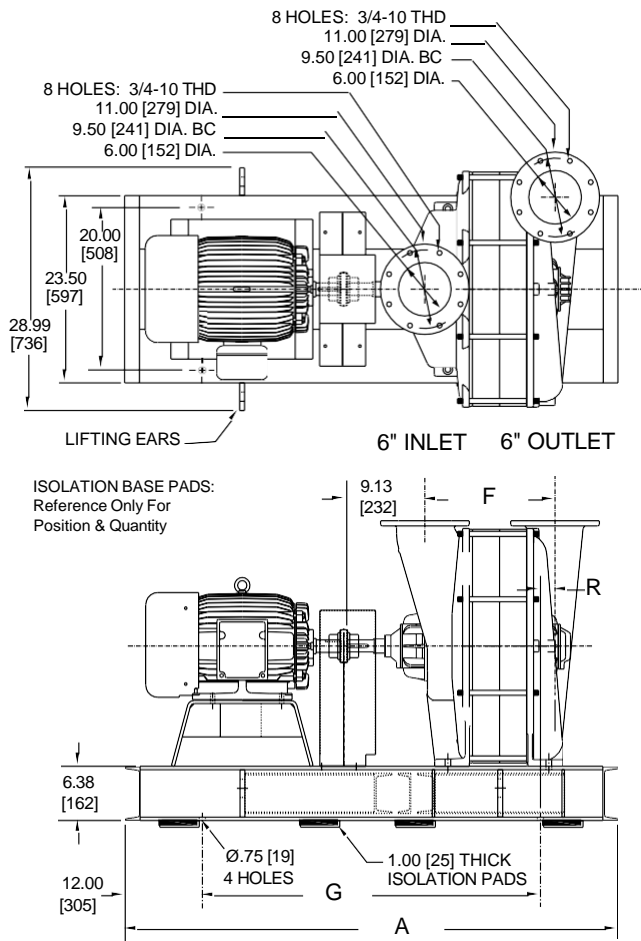
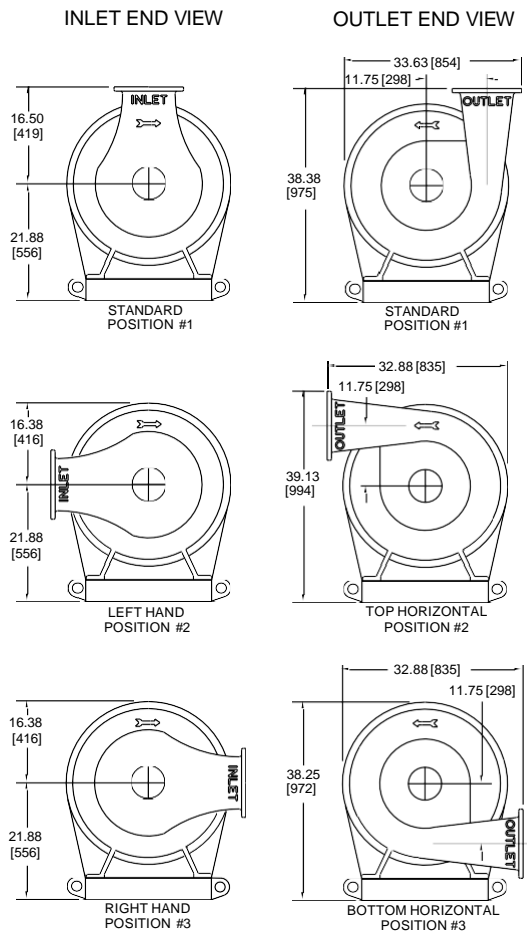




## General Arrangement



## Flange Orientation



## Dimensional Data - inches [millimeters]

FRAME	A	F	G	R
73201	60.75 [1543]	9.25 [235]	36.75 [933]	4.25 [108]
73202	72.75 [1848]	12.88 [327]	48.75 [1238]	4.25 [108]
73203	72.75 [1848]	16.50 [419]	48.75 [1238]	4.25 [108]
73204	72.75 [1848]	20.12 [511]	48.75 [1238]	4.25 [108]
73205	84.75 [2153]	23.75 [603]	60.75 [1543]	4.25 [108]
73206	96.75 [2457]	27.38 [695]	72.75 [1848]	4.25 [108]
73207	96.75 [2457]	31.00 [787]	72.75 [1848]	4.25 [108]
73208	108.75 [2762]	34.62 [879]	84.75 [2153]	4.25 [108]
73209	108.75 [2762]	38.25 [972]	84.75 [2153]	4.25 [108]
73210	114.75 [2915]	41.88 [1064]	90.75 [2305]	4.25 [108]

## Weight - lb [kg] & Inertia - lb-ft<sup>2</sup> [kg-m<sup>2</sup>]

FRAME	PKG. LESS MOTOR	BARE UNIT	WK2
73201	1110 [503]	710 [322]	8 [0.34]
73202	1350 [612]	950 [431]	16 [0.66]
73203	1590 [721]	1190 [540]	23 [0.98]
73204	1879 [852]	1430 [649]	31 [1.30]
73205	2109 [957]	1660 [753]	39 [1.62]
73206	2349 [1065]	1900 [862]	46 [1.94]
73207	2589 [1174]	2140 [971]	54 [2.26]
73208	2829 [1283]	2380 [1080]	62 [2.58]
73209	3059 [1388]	2610 [1184]	69 [2.91]
73210	3299 [1496]	2850 [1293]	77 [3.24]

## Product Notes

1. Information is approximate, subject to change without notice, and not for construction use unless certified
2. Position #1 is standard inlet & outlet orientation
3. A and G dimensions may vary depending on motor frame size
4. Performances noted are typical and not job specific
5. Consult authorized sales representative for job specific blower or exhauster performance sizing
6. Factory ASME PTC-10 test offered for performance verification

