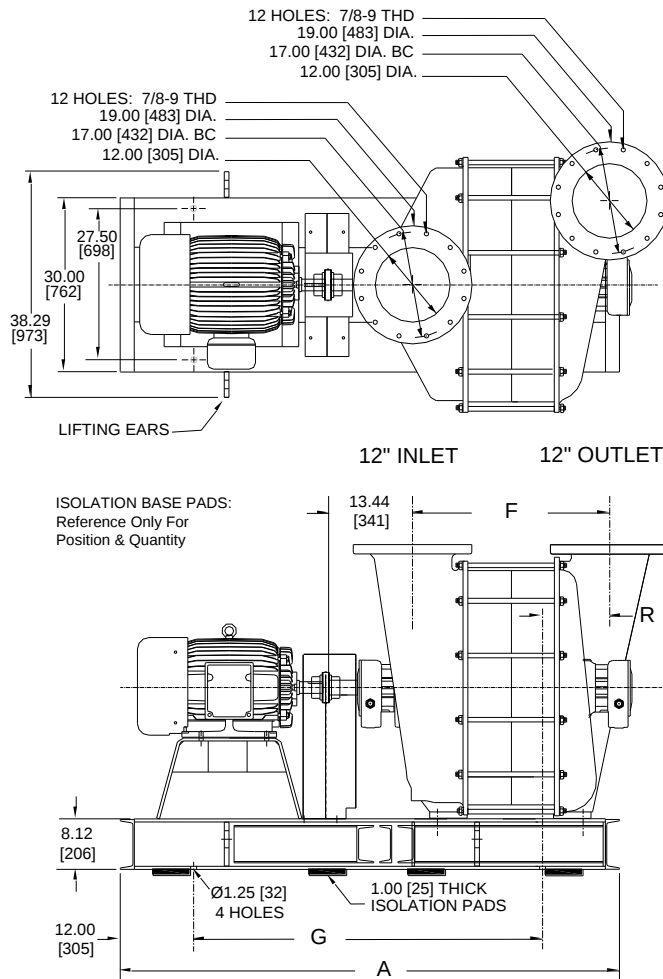
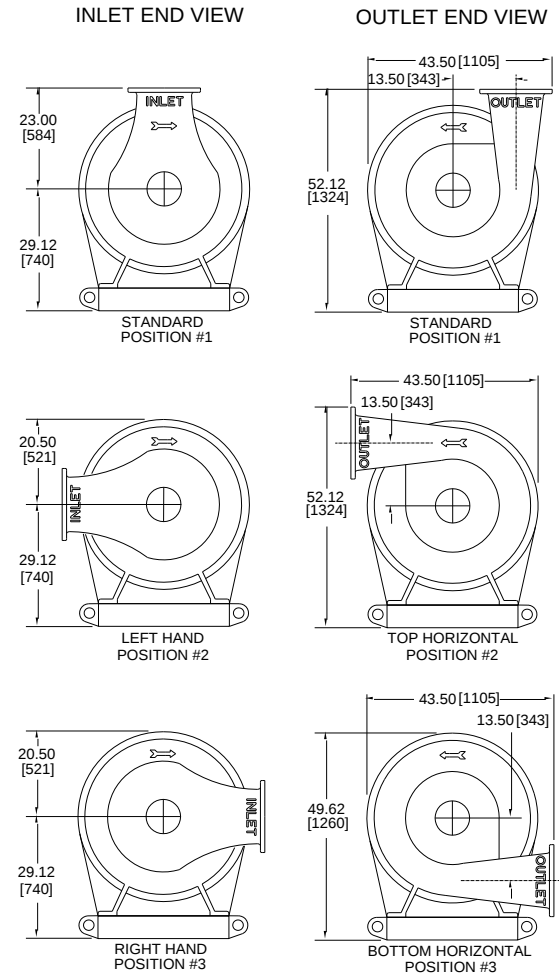


GENERAL ARRANGEMENT



FLANGE ORIENTATIONS



DIMENSIONAL DATA – inches [millimeters]

FRAME	A	F	G	R
75102	84.00 [2134]	24.75 [629]	60.00 [1524]	10.25 [260]
75103	84.00 [2134]	31.25 [794]	60.00 [1524]	10.25 [260]
75104	108.00 [2743]	37.75 [959]	84.00 [2134]	10.25 [260]
75105	108.00 [2743]	44.25 [1124]	84.00 [2134]	10.25 [260]
75106	114.00 [2896]	50.75 [1289]	90.00 [2286]	10.25 [260]
75107	126.00 [3200]	57.25 [1454]	102.00 [2591]	10.25 [260]

WEIGHTS – lb [ka] & INERTIA – lb-ft² [ka-m²]

FRAME	PKG. LESS MOTOR	BARE UNIT	*WK ²
75102	4050 [1837]	2550 [1157]	31 [1.31]
75103	4450 [2018]	2950 [1338]	46 [1.95]
75104	5050 [2291]	3350 [1520]	62 [2.60]
75105	5450 [2472]	3750 [1701]	77 [3.25]
75106	5850 [2654]	4150 [1882]	92 [3.90]
75107	6300 [2858]	4600 [2087]	44 [1.83]

PRODUCT NOTES

- Information is approximate, subject to change without notice, and not for construction use unless certified
- Position #1 is standard inlet & outlet orientation
- A and G dimensions may vary depending on motor frame size
- *Based on cast impellers except 75107 (fabricated impeller)

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All Nash facilities are ISO 9001 certified.