

# HAYWARD TRISTAR<sup>®†</sup> Replacement Square Flange 6.5" Frame Diameter, Category "T"



## FEATURES:

- Two Compartment
- 1081 Design
- Open Dripproof
- 300 Series Stainless Steel Shaft
- Shaft Threads - 1/2-20 UNF-2A
- Continuous Duty
- Thermally Protected
- 60°C Ambient
- Voltage Selection Device (Dual Voltage Only)
- 6.5" Diameter Frame
- Triple Bearing Protection
- Class B Insulated
- Sealed Ball Bearings

## extreme-E Premium Energy Efficient, Full Service Factor, Full Rated (Switch Design)

HP	SF	THP	RPM	Voltage	Freq	Amps	Catalog Number	Motor Frame	Length Less Shaft	Wgt.
1/2	1.98	0.98	3450	208-230/115	60	5.3-4.9/9.8	ET3205	56Y	12.49	24
3/4	1.85	1.40	3450	208-230/115	60	7.0-6.2/12.4	ET3207	56Y	12.74	26
1.0	1.85	1.85	3450	208-230/115	60	8.5-7.4/14.8	ET3210	56Y	13.24	30
1.5	1.60	2.40	3450	208-230/115	60	11.2-10.2/20.4	ET3215	56Y	13.74	34
2.0	1.35	2.70	3450	208-230	60	11.8-11.0	ET3220	56Y	13.74	35
3.0	1.20	3.60	3450	208-230	60	16.0-14.8	ET3230	56Y	14.49	44

## Standard Efficient, Total Horsepower Rated (50° Ambient, Switchless Design)

HP	SF	THP	RPM	Voltage	Freq	Amps	Catalog Number	Motor Frame	Length Less Shaft	Wgt.
3/4	1.25	0.98	3450	230/115	60	5.4/10.8	ASB846	56Y	11.99	22
1.0	1.25	1.25	3450	230/115	60	7.0/14.0	ASB847	56Y	12.49	25
1.5	1.10	1.65	3450	230/115	60	7.7/15.4	ASB848	56Y	12.74	26
2.0	1.10	2.25	3450	230/115	60	10.8/21.6	ASB858	56Y	13.74	33
2.5	1.04	2.60	3450	230	60	11.5	ASB748	56Y	13.74	33
3.0	1.15	3.45	3450	208-230	60	14.8-13.5	ASB844	56Y	14.24	40



extreme-E Extreme-E<sup>®</sup> represents our most efficient running, highest performing lines of motors.

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