PUMP

E COUPLED P MOTORS FIRE PUMP

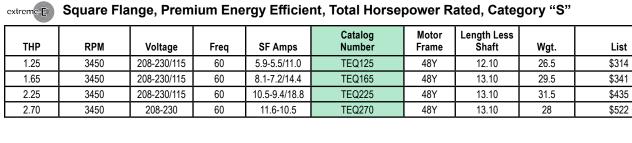
ELEVATOR GATE & DOOF

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extreme-E



Extreme-E® represents our most efficient running, highest performing lines of motors.



extreme-E C-Flange, Premium Energy Efficient, Total Horsepower Rated, Category "J"

THP	RPM	Voltage	Freq	SF Amps	Catalog Number	Motor Frame	Length Less Shaft	Wgt.	List
1.25	3450	208-230/115	60	5.9-5.5/11.0	TET125	56J	12.84	26.5	\$305
1.65	3450	208-230/115	60	8.1-7.2/14.4	TET165	56J	12.84	29	\$330
2.25	3450	208-230/115	60	10.5-9.4/18.8	TET225	56J	12.84	31	\$424
2.75	3450	208-230	60	11.6-10.5	TET275	56J	12.84	28	\$505

· 300 Series Stainless Steel Shaft · Thermally Protected

Totally Enclosed Fan Cooled Pool and Spa Motors

What benefits does the Aqua-Shield PRO™'s IPX5 enclosure provide your customers? First, the aluminum fin construction provides additional corrosion resistance and helps dissipate heat which promotes cooler running motors. Second, this product line of motors is designed and tested and is protected against low pressure water jets hitting the motor from any direction. This motor prevents the intrusion of moisture from getting inside the motor near the electrical components and this helps reduce winding failures even in the most extreme environments. If your customers have pumps and motors operating in wet, humid

Switchless Design, Finned Aluminum Frame, 5.5" Frame Diameter, Category "S" & "J"

FEATURES: • Shaft Threads – (Square Flange) 1/2-20 UNC-2A or (C-Flange) 7/16-20 UNF-2A

environments, the AQUA-SHIELD PRO® pump motor is what you need.

AQUA-SHIELD PRO®

- 50°C Ambient
- 1081 Design
- · Continuous Duty
- · Class B Insulated
- Totally Enclosed, Fan Cooled, IPX5 Enclosure

• 5.5" Diameter Frame · Triple Bearing Protection

- · Finned Aluminum Frame
- · Discount Symbol: DS-FPS

* California Energy Commission (CEC) Appliance Regulations (Title 20) compliant ** Contact dealer for full conditions of operation

Catalog numbers are for competitive comparison purposes only.