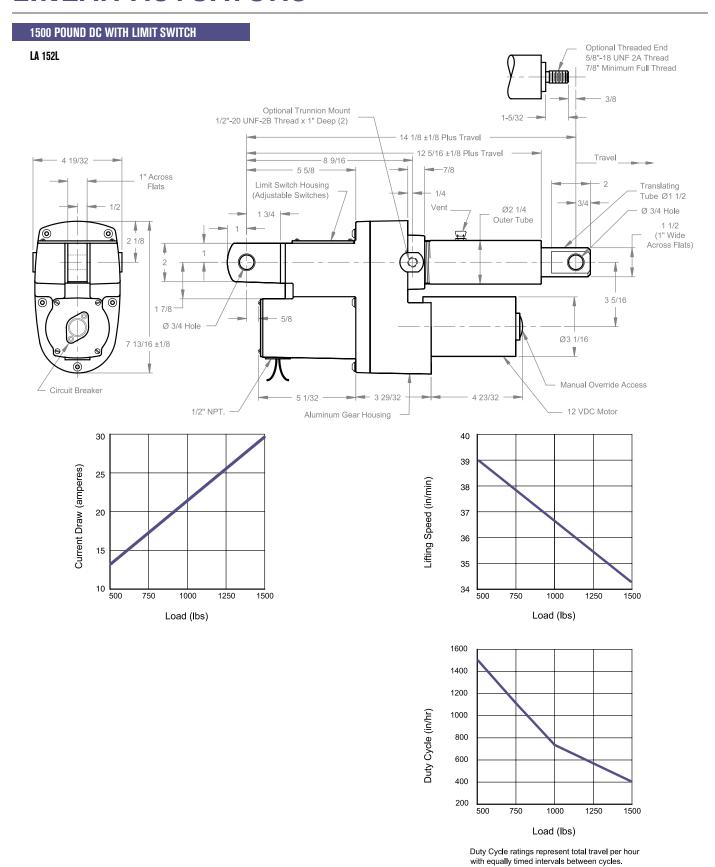
## LINEAR ACTUATORS



Note: Drawings are artist's conception — not for certification; dimensions are subject to change without notice.

## LINEAR ACTUATORS

## 1500 POUND DC WITH SLIP CLUTCH Optional Threaded End LA 152C 5/8"-18 UNF 2A 7/8" Min. Full Thrd. Optional Trunnion Mount 1/2"-20 UNF-2B Thread x 1" Deep (2) Travel 14 ±1/8 Plus Travel 9 1/2 ±1/8 Plus Travel - 4 19/32 -- 5 23/32 Slip Clutch 2 25/32 Assembly Translating Flats 1 3/4 Tube Ø1 1/2 Ø 3/4 Hole Vent Ø2 1/4 Outer Tube <u></u> 2 1/8 1 1/4 x 1" Wide 4 3 5/16 Ø 3/4 Hole Ø3 1/16 2 3/16 7 13/16 ±1/8 Manual Override Access Circuit Breaker 4 23/32 12 VDC Motor Aluminum Gear Housing 30 40 39 Current Draw (amperes) 25 Lifting Speed (in/min) 20 36 15 35 10 500 500 750 1000 1250 1500 750 1000 1250 1500 Load (lbs) Load (lbs) 1600 1400 1200 Duty Cycle (in/hr) 1000 800 600 400 750 1250 Load (lbs)

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Duty Cycle ratings represent total travel per hour with equally timed intervals between cycles.