

## TECHNICAL SPECIFICATIONS

<b>Max. Safe Working Load</b>	1,800 in lbs of torque.
<b>Load Type</b>	Lifting of gymnasium divider curtains
<b>Curtain Lift Height</b>	80 revolutions
<b>Speed</b>	10 rpm.
<b>Electrical Characteristics</b>	115/1/60 (220/1/50 available upon request)
<b>Motor</b>	1 HP/0.75 kW.
<b>Full Load Amperage</b>	10 Amps.
<b>Motor Type</b>	Instant reverse, low maximum current draw design, thermally protected.
<b>Duty Cycle</b>	4 minutes on, 20 minutes off
<b>Gear Reduction</b>	Proprietary composite self lubricating gearing with no oil bath
<b>Drive Drum</b>	Drive drum is hollow bore style to accept a 2- <sup>3</sup> / <sub>8</sub> " O.D. line shaft. The torque transmits via (2) 1/2" diameter pins installed in holes in the line shaft.
<b>Braking</b>	Double worm gearing plus passive uni-directional brake.
<b>Safety Over-Speed Device</b>	The winch has a unique built-in Posilok over-speed arrest system that creates an audible clicking as a safety check to ensure proper operation.
<b>Direction of Rotation</b>	The winch has a definite lifting direction and a definite lower direction which one must be aware when mounting.
<b>Limit Switches</b>	Fully adjustable upper and lower limit switches.

### WARNING

**Not to be used for lifting people.**

**Specifications subject to change without notice.**



Call to speak with an expert:

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