

TECHNICAL SPECIFICATIONS

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

WARNING

Not to be used for lifting people.

Specifications subject to change without notice.

CW 1800 CURTAIN WINCH

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Lifting of gymnasium divider curtains

80 revolutions

10 rpm.

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Call to speak with an expert:

1-866-829-4411

or visit us online:

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