

TECHNICAL SPECIFICATIONS

Max. Safe Working Load

Load Type

Rope Travel

Rope Drum

Pitch Diameter of Drum

Pressure Roller

Wire Rope

Braking Mechanism

Output Shafts

Frame Construction

Weight (As Shipped)

PS 500 CURTAIN WINCH

Each PS 500 PosiSpool may carry a maximum of 500 lbs.

Vertical lifting.

34 ft on one layer, 70 ft on second layer.

Grooved for accurate winding. Supported by large diameter ball bearings and with positive, through the drum type rope anchor.

3.56" (1st layer) 3.87" (2nd layer).

Constant pressure type with torsion spring mounting.

50 ft of $\frac{3}{16}$ " 7 x 19 galvanized aircraft cable included with each unit.

Over-speed brake engages immediately to arrest a runaway load.

Steel hollow couplings with 2.40" bore.

Precision interlocking steel frame for high rigidity and precise alignment. Semi-enclosed for safety and powder coated for corrosion resistance.

38 lbs.

WARNING

Not to be used for lifting people.

For indoor use only.

Specifications subject to change without notice.



Call to speak with an expert:

1-866-829-4411

or visit us online:

TORKWINCH.COM