

Pro - Puller V2



Pro-Puller V2 Deployment Winch

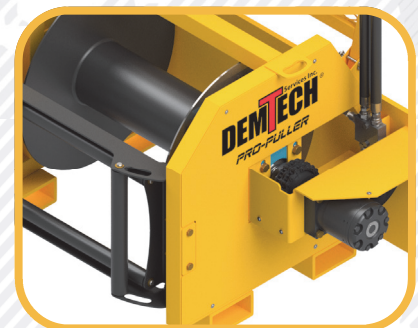
THE PRO-PULLER WINCH IS A LIGHTWEIGHT MOBILE MACHINE THAT ALLOWS FOR EFFICIENT DEPLOYMENT OF ALL GRADES OF GEOSYNTHETICS MATERIALS.



The Pro-Puller V2 Winch was designed with safety in mind, a quick detach protective guard is provided for the operator's safety during use.



A quick attach Skid-Steer plate allows for easy pickup and maneuverability, simply pick the winch up via an on-site Skid Steer, making the largest of jobs a breeze.



A billet Aluminum pressure regulator protects the Pro-Puller V2's driveline from any shock loading. Ensuring smooth, consistent deployment.



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The lightweight, easy to use Pro-Puller Sheet Deployment Winch has a quick attach hydraulic input.

A Winch that provides the user with a high-torque machine that will pull off the heaviest of Geo-synthetic rolls. The Pro-Puller comes equipped with a hydraulic regulator ready to pull up to 3,500 lbs.

- Longevity, the Pro-Puller frame has been designed for the toughest of job sites.
- Safe to use, lightweight adjustable protective cover provides safety.
- A quick attach Skid Steer plate allows for efficient maneuvering around the jobsite.
- A detachable shaft allows for quick disassembly for repair and maintenance.
- Quick attach hydraulic hoses provide for quick set-up on the move.
- The Pro-Puller Winch works most efficient in tandem with a DemTech Spreader Bar.
- Can be purchased with or without the necessary deployment rope or cable.
- Side steps provide users with easy mounting into the Skid-Steer when attached.
- Designed and Manufactured in the U.S.A.!

Pro-Puller V2 Sheet Deployment Winch

TECHNICAL SPECIFICATIONS

Inventory ID	SS-77505
Weight (unit only)	500 lbs. (227 kilos)
Shipping Weight	515 lbs. (234 kilos)
Dimensions (unit only)	32" x 48" x 37" (81 x 122 x 94cm)
Packaging Deployment	Palletized
Speed	Rated for a line speed up to 190 ft/min.
Spool Capacity (Rope)	Up to 1,200 ft. (366 m).
5/8" Rope Rating	16,500 MBS (lbs)
Motor Torque	9,293 in-lbs (775 ft-lbs)
Max Pressure Diff.	1523 PSI
Max Working Load	Up to 3,500 lbs

