

Electric Pulltarps® Systems

Electric Pulltarps

Electric Pulltarps® Systems are designed for longer applications where spring tension alone is not enough to return the tarp. The electric motor feeds the tarp out as you pull and then retracts the tarp back in.

- ▶ Works great in high wind applications because the electric motor keeps the tarp tight over the load.
- ▶ Great for long applications.
- ▶ Easy electric operation without needing arms.
- ▶ Powerful 1.1hp Superwinch® electric motor with 3 year prorated warranty.
- ▶ Remote control option available. See page 47.



How to Operate

Flip the switch at the rear of the trailer and pull the tarp all the way out over the tailgate. Flip the switch again to reverse the tarp and secure the pullrod under the tarp return ramps.

To retract the tarp, reverse the switch to release the pullrod from the tarp return ramps. Turn the switch to rewind the tarp back into the housing. Hold the pullrope to guide the tarp as it retracts.



9" Open Electric Pulltarp® System

Part # 110-0215

Spacer Rod comes with Electric Open System.

The Electric 9" Open System is designed for longer applications where spring return is marginal. It is called an "open system" because there is no housing to protect the tarp and roller from falling debris. The powerful Superwinch® motor has a 3 year prorated warranty. Options include Load Climber, Automatic Arms, and Aluminum Wind Guard.



- ▶ Black Powder Coated End Plates
- ▶ Galvanized Steel Roller Tube
- ▶ Most economical Electric Pulltarp® System.
- ▶ Powerful 1.1hp Superwinch® electric motor with 3 year prorated warranty.
- ▶ Steel or Aluminum Mounting Brackets
- ▶ Holds up to 50' of tarp.

Accessories & Options on page 13-14