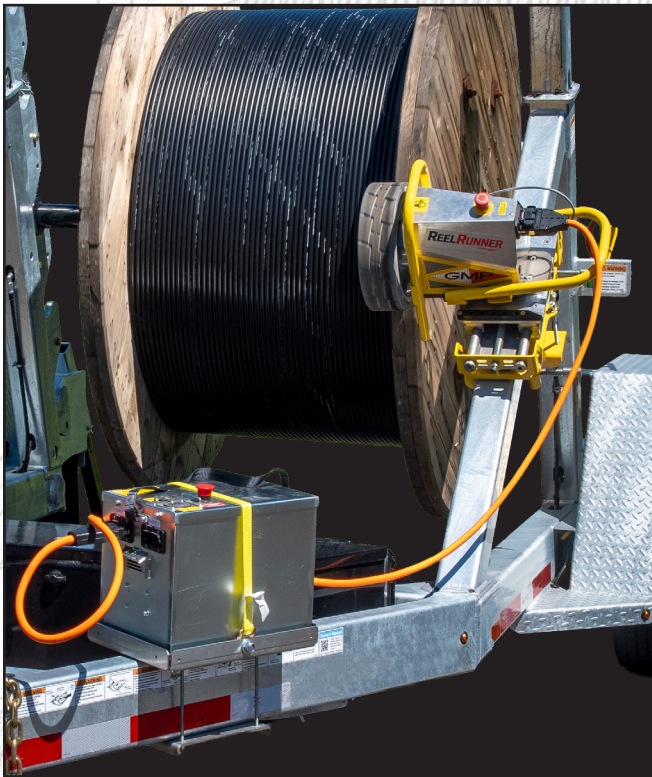


REELRUNNER

STOP BUYING EXPENSIVE CABLE REEL TRAILERS

Turn any standard cable reel trailer into a powered reel system instantly



Battery Mount Optional

Complete Kit Includes (P/N 50000)

Motor Assembly • Mounting Assembly •
Battery • Battery Cord • Charger • Wireless
Remote



Wireless Remote

**Work Smarter
Not Harder**

Move Cable Faster. Work Smarter

- Save thousands per month in labor costs
- Same crew more output, less fatigue
- One unit works across multiple trailers

Key Features & Benefits

- **Drive System Type:** Battery-powered reel drive system
- **Primary Application:** Cable payout from non-powered reel trailers
- **Secondary Application:** Spooling loose cable back onto reel
- **Battery Type:** LiFePO4
- **Battery Size:** 48V, 40Ah
- **Runtime:** Application dependent; field use has demonstrated full-day operation on a single charge in many installations
- **Charge Time:** Approximately 5 hours with included 8A charger, 2-1/2 hours with 15A charger (sold separately; P/N: 71496)
- **Maximum Wheel Speed:** Up to 125 RPM with 12 in drive wheel
- **Payout Speed:** 300+ ft/min (72-inch reel)
- **Pull Force:** 400 lbs (72-inch reel)
- **Maximum Torque:** 160 ft lbs
- **Maximum Force:** 320 lbf
- **Approximate Traction Force:** 125 lbs
- **Trailer Compatibility:** Structural tubing from 2 in x 2 in to 2 in x 6 in; angle iron members may be adapted with blocking
- **Reel Diameter Capacity:** Up to 8 ft diameter
- **Reel Construction:** Suitable for steel or wood flanged reels
- **Reel Weight Capacity:** Capable of driving reels weighing several thousand pounds depending on reel diameter, load distribution, shaft condition, and related field conditions; estimated 6,000 lbs.
- **Motor Assembly Position Range:** 3-12 inches from inside edge of trailer frame
- **Operating Noise:** Nearly silent operation
- **Kit P/N 50000 Includes:** Motor assy, Clamping base assy, wireless controller, battery and charger, attachment hardware and power cord

ReelRunner™ transforms your existing equipment into a high-efficiency system—without the high cost

Technical Specifications

Drive System Type: Battery-powered reel drive system

Battery Type: LiFePO4

Battery Size: 48V, 40Ah

Charge Time: Approximately 5 hours with 8A charger

Max Wheel Speed: 300 ft/min with 72-84 in. Reel Diameter speed variable based on the remaining cable or duct on the reel.

Motor Torque: 160 ft-lbf

Pull Force: Up to 700 lbs. with 72in. Reel Diameter. Force based on remaining cable or duct on the reel plus reel diameter.

Trailer Compatibility: Structural tubing from 2 in x 2 in to 2 in x 6 in; angle iron members may be adapted with blocking

Reel Construction: Suitable for steel or wood flanged reels.

Reel Weight Capacity: Capable of driving reels weighing 8000 lbs. depending on reel diameter, load distribution, shaft condition, and related field conditions

Drive Wheel Position: 3 in to 12 in from inside edge of trailer frame

Operating Noise: Nearly silent operation

Max Wireless Operating Range: 250 ft (76M)

Components Included

Motor Assembly P/N 01270

Motor Assembly W/Control P/N 01409

Base Assembly P/N 01302

Base Assembly W/Hardware P/N 01411

Battery, 48V 40Ah P/N 71492

Power Cable P/N 71494

Battery Charger, 48V 8A P/N 71495

Wireless Trans/Receiver P/N 70023

Optional Accessories

Battery Bracket Kit P/N 50001

Replacement Wheel P/N 01389

Speed Control Foot Pedal P/N 71800

Speed Control Trigger P/N 71493

Battery Charger, 48V 15A P/N 71496

Accessory Kit P/N 50003

Overall Dimensions

Height: 17 in. (432mm)

Width: 19 in. (483mm)

Length: 24 in. (610mm)

Weight: 100 lbs.(Combined)