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 **Altec**
CABLE HANDLER

FEATURES

- Unit is Capable of Removing or Installing Cable Through the Entire Range of Load Arm Articulation
- Positive Reel Rotation is Achieved by Hydraulic Gear Drives Mounted in the Reel Loading Arms
- Reel is Mechanically Engaged to the Drive Mechanism for Positive Pull-In and Pay-Out Capability
- Reels are Loaded and Rotated Under Power without the use of a Mandrel Bar
- For Ease of Loading, Reel Loading Arms Hydraulically Adjust to Reel Width and Diameter
- Reel Drive Output Shafts are Capable of Generating 150,000 in-lb (16,948 N-m) of Torque
- Winch has Infinitely Variable Speeds in High and Low Range
- State-of-the-Art Hydraulic System is Remotely Controlled from the Pendant or Optional Radio Controls
- Winch 55,000 lb (24,947.6 kg) Bear Drum Winch
- Hydraulically-Powered Conductor Level-Wind Mechanism Eliminates the Need for Manually Guiding Cable onto the Reel when Removing Cable
- Operation of Unit Provides Extremely Smooth and Efficient Removal and Installation of Both Underground and Optional Overhead Cable
- Heavy-Duty Body Cabinets are Specifically Designed for Underground Cable Handling Tools and Accessories

SPECIFICATIONS	Reel Diameter	60 to 108 in (1524 to 2743 mm)
	Reel Width	30 to 68 in (762 to 1727 mm)
	Reel Weight	16,000 lb (7,257 kg)
	Drive Torque	1150,000 in-lb (16,948 N-m)
	Drive Speed	0 to 12 RPM, infinitely variable

OPTIONS

- Reel Drive Output – 230,000 in-lb (25,985 N-m) of Torque
- Beacons – Rotating or Strobe
- Cable Feed-In Tube Holders
- Capstan Drive – Hydraulic
- Inverters (Various)
- Generators (Various)
- Ladder Rack
- Lighting Packages – Storage Compartments Work Area Lighting
- Overhead Conductor Pulling and Tensioning Controls
- Pilot Line Winder
- Pintle Hook – 6,000 lb (2,722 kg) Vertical Capacity
- Tool Circuit – Hydraulic
- Hose Reel – for Hydraulic Tool Circuit
- Hydraulic Jumper Circuit
- Water Pump – Hydraulic, Submersible
- Wheel Chocks – Rubber
- Wood Reel Adapter
- Wire Rope for Winch
- Radio Remote Controls
- Level Winder for the Pilot Line Rope
- Winch Line-Pulling Monitor for the Bed Winch (Monitors Length and Pounds of Pull)
- Rigging Tools and Additional Accessories Available
- Visual/Audio Back Up And Rear Work Area Monitor
- Curbside Control Panels
- Full Capacity Extendable Fairlead At The Tail Shelf Area
- Two Reel Capacity

STATE-OF-THE-ART HYDRAULIC SYSTEM IS REMOTELY CONTROLLED FROM THE PENDANT



OPTIONAL RADIO CONTROLS



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