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 **Altec**  
CABLE HANDLER

FEATURES

- Reels are Loaded and Rotated under Power without the Use of a Mandrel Bar
- 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
- For Ease of Loading, Reel Loading Arms Hydraulically Adjust to Reel Width and Diameter
- Reel Drive Output Shafts Are Capable of Generating up to 230,000 in-lb of Torque
- Unit is Capable of Removing or Installing Cable Throughout the Entire Range of Load Arm Articulation
- Operation of Unit Provides Extremely Smooth and Efficient Removal And Installation of Underground Cable
- All Major Functions Can Be Operated from the Standard Panel or Radio Controls
- Self-Propelled By Hydraulically-Driven Nose Wheel and Operated from Panel or Radio Controls for Ease of Maneuverability
- Steerable Nose Wheel is Hydraulically-Controlled from Panel or Radio Controls
- Trailer Tongue is Hydraulically Raised and Lowered for Ease of Attachment to Towing Vehicle
- Spring-Applied Hydraulic Release Brakes Are Automatically Operated When the Trailer is In Self-Propel
- State-of-the-Art Hydraulic System is Remotely Controlled from the Panel or Radio Controls
- Pump is Direct-Coupled to the Engine
- CAN Bus Hydraulic System is Remotely Controlled from the Panel or Radio Controls
- Wireless and/or Tethered Radio Remote

OPTIONS

- Capstan Drive—Hydraulic
- Inverter—12 VDC, 3000 Watt, 120 VAC
- Hydraulic Jumper Circuit
- Material Storage Box
- Overhead Conductor Tensioning with up to 150,000 in-lbs of torque
- Pilot Line Winder
- Tool Circuits—Hydraulic With Control Valve
- Hose Reel—for Hydraulic Tool Circuit
- Water Pump—Hydraulic, Submersible
- Wheel Chocks—Rubber
- Wood Reel Adapter

Recommended safety equipment, available through Altec Supply, include wheel chocks and outrigger pads.

|                                                                                                                                                                                                      |                          |                                  |                   |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------------------------|-------------------|
| SPECIFICATIONS                                                                                                                                                                                       | Reel Diameter            | 48 to 108 in                     | 1,219 to 2,743 mm |
|                                                                                                                                                                                                      | Reel Width               | 38 to 68 in                      | (965 to 1,727 mm) |
|                                                                                                                                                                                                      | Reel Weight              | 14,000 lb                        | (6,350 kg)        |
|                                                                                                                                                                                                      | Drive Torque             | up to 230,000 in-lb              | (25,986 N-m)      |
|                                                                                                                                                                                                      | Drive Speed              | 0 to 10 RPM, infinitely variable |                   |
|                                                                                                                                                                                                      | Trailer Propulsion Speed | 0 to 1.9 MPH                     | (3.1 km/h)        |
| *Altec Cable Handlers meet or exceed all applicable ANSI Standards as of the date of manufacture. Altec reserves the right to improve models and change specifications without notice or obligation. |                          |                                  |                   |

LIFTING ARMS CAPABLE OF REELING AND LIFTING FROM THE GROUND FOR MAXIMUM FLEXIBILITY



CAN CONTROL SYSTEM



RADIO REMOTE WITH MAXIMIZED FUNCTION CONTROLS



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