



FOR NEW EQUIPMENT SALES, CALL
800.958.2555
TO SPEAK WITH AN ALTEC REPRESENTATIVE
or visit us online at altec.com

 **Altec**
CABLE HANDLER

Courtesy of CraneMarket.com

FEATURES

- Reel lifting arms capable of lifting reels up to 4,000 lb
- Bed-mounted reel drive wheels capable of generating 434 ft-lbs of torque for cable pulling operations
- Onboard air compressor provides up to 150 psi capable of blowing mulch, proofing conduit and operating missiles, as well as other pneumatic tools
- Eliminates the need to tow a reel on a trailer to and from the jobsite.
- Eliminates the need to bring an aerial placer with a reel lifter to an underground job site.
- Bed-mounted compressor eliminates the need for a trailered compressor at the job site.
- Capstan winch ideal for pulling fiber and coax through conduit, eliminating need for standalone capstan winch or additional truck-mounted capstan winch on jobsite.

OPTIONS

- Body Reel Storage capable of holding reel up to 2,500 lb
- Front Arms capable of holding up to 46 in wide reel

Additional accessories available through Altec Supply including pulling grips, swivels, pilot line systems, and running grounds.

CONFIGURATIONS

RL4-65

RL2-90

SPECIFICATIONS

Travel Height*	106 in with 65 in reel	140 in with 90 in reel
Max System Pressure - Hydraulic Pump	2,100 psi (144.79 bar)	
Oil Reservoir Capacity	30 gal (113.56 L)	
Maximum Reel Width	56 in (1422.4 mm)	
Rear Arms		
Front Arms‡ (Optional)	46 in (1168.4 mm)	N/A
Maximum Reel Diameter	65 in (1651 mm)	90 in (2286 mm)
Reel Lifter Capacity	4,000 lb (1,814 kg)	2,000 pounds (907.18 kg)
Bed Mounted Reel Driver Torque†	434 ft-lbs (588 N-m)	
Maximum Reel Driver Speed†	73 rpm @ 8 gpm (30.28 lpm)	
Tool Pressure	2,000 psi (137.90 bar)	
Tool Flow	8 gpm (30.28 lpm)	

*Based on a chassis frame height of 33 in (838.2 mm)

†Reel driver torque and drive speed are given for driver only

‡Front arms option cannot be installed with a body reel storage rail
Actual line tension and speed of reel will vary based on reel diameter

ONBOARD AIR COMPRESSOR MAXIMIZES JOBSITE CAPABILITIES



MAXIMIZE REEL STORAGE AND TRANSPORTATION CAPABILITIES



EFFICIENT REEL HANDLING CAPABILITIES WITH EASY-TO-OPERATE ARMS



For more complete information on Altec products and services, visit us on the web at www.altec.com. Material and specifications are subject to change without notice. Featured units in photos may include optional features. Please contact an Altec representative for all available options. Altec® and the Altec logo are registered trademarks of Altec Inc. in the United States and various other countries and may not be used without permission.
© 2021 Altec Inc. All Rights Reserved. AIOSRL4-RL2-321-v5