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800.958.2555
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 **Altec**
 CABLE PLACER/TENSIONER

FEATURES

- State-of-the-Art Winch Line Tensioning System
- Hydraulic Direct Drive Motors Mounted in The Reel Loading Arms.
- Reels Are 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 an Arbor Bar, and Capable of Lifting up to 20,000 lb.*
* May Exceed Local Road Weight Limitations
- Reel Loading Arms Hydraulically Adjust to Reel Width and Diameter.
- Reel Drive Output Shafts Are Capable of Generating 250,000 in-lb. of Torque.
- CAN-Bus Control System
- DP55K Series Winch With 55,000 lb. Line Pull and 1,000 ft of 9/16" Diameter Wire Rope.
- Winch Line Indicating System
- Hydraulically Powered Reel Levelwind
- Heavy-Duty Body Cabinets
- Hydraulic Tool Circuit with Hose Reel
- Radio Remote Controls
- Winch Line Tension Monitor (Included with Radio Controls)

OPTIONS

- Beacons – Rotating or Strobe
- Capstan Drive – Hydraulically Driven, 17,650 in-lb. (1,994 N-m) of Torque
- Inverters (Various)
- Generators (Various)
- Lighting Packages – Storage Compartments and Work Area Lighting
- Overhead Conductor Pulling and Tensioning Controls
- Pilot Line Winder with Automatic Levelwind
- Pintle Hook with 30,000 lb. GVWR Towing Capacity
- Hydraulic Jumper Circuit for Emergency Operation
- Water Pump – Hydraulic, Submersible
- Wheel Chocks with Integrated Holder – Rubber
- Wood Reel Adapter
- Wire Rope for Winch
- Rigging Tools and Additional Accessories Available
- Second Curbside Control Panel (Included with Overhead Tensioning Option)
- Visual/Audio Back Up and Rear Work Area Monitor

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

SPECIFICATIONS	Reel Diameter Limits	60 in - 108 in (1524 mm - 2742 mm)
	Reel Width Limits	30 in - 68 in (762 mm - 1727 mm)
	Maximum Reel Weight*	20,000 lbs.
	Reel Motor Drive Torque	250,000 in-lb. (28,246 N-m)
	Reel Drive Speed	0 to 10 RPM, Infinitely Variable
	Oil Reservoir Capacity	35 gallon (132.49 l)
	Maximum Hydraulic Pressure Setting	5800 psi (400 bar)
	Hydraulic Pump Output	41.20 gpm at 1200 RPM (155.96 lpm)
	Winch Line Size (Diameter)	9 /16"
	Winch Rope Rated Capacity	19,200 lb
	Maximum Winch Line Length	1,000 ft (304.80 m)
	Maximum Tool Pressure	8 gpm (30.28 lpm)
	Maximum Tool Flow	288 in (24 ft)
	Maximum Fairlead Extension	30 in (76.20 cm)
	Maximum Pilot Line Winder Drum Speed	60 rpm

CONTROLS UPGRADED TO CAN BUS TECHNOLOGY FOR IMPROVED RELIABILITY, FUNCTIONALITY AND MAINTENANCE



REMOTE PROVIDES CRITICAL PULLING DATA TO OPERATOR, ALLOWING OPERATOR CONTROL OF ALMOST ALL ASPECTS OF THE UNIT DIRECTLY AT THE MANHOLE WHERE MAJORITY OF WORK IS OCCURRING.



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