

LCT 7500 COMBINATION CARGO POWER REEL TRAILER

TELECOM VERSION



SPECS

LCT 7500 COMBINATION CARGO POWER REEL TRAILER

THE LCT 7500 COMES STANDARD WITH A 20 HP HONDA ENGINE AND A TWO-STAGE HYDRAULIC SYSTEM FOR HIGH SPEED OR HIGH TORQUE, ONE ARBOR WITH A SET OF BUSHINGS AND LOCK COLLARS FOR A SINGLE REEL, AUXILIARY QUICK COUPLERS FOR

OPERATING HYDRAULIC TOOLS, AND A HAND BRAKE ON THE REEL TURNING AXLE AND A WOOD DECK.
THIS TRAILER HAS A 7,500 LB. PAYLOAD CAPACITY AND IS EQUIPPED WITH TWO 6,000 LB. DEXTER TORFLEX AXLES AND ELECTRIC BRAKES

2021 LARSON 7500G COMBINATION CABLE TRAILER - TELECOM VERSION EQUIPPED WITH THE FOLLOWING:

GALVANIZED FINISH
20HP HONDA ENGINE
2 STAGE HYDRAULIC SYSTEM AUXILIARY HYDRAULIC PORTS
2 -6000 LB. TORFLEX AXLES, ELECTRIC BREAKS WITH BREAK-AWAY
THREE POSITION, TELESCOPIC REAR REEL LOADER ARMS
REEL CAPACITY: UP TO 60" WIDE, 120" TALL AND 7,500 LB. MAXIMUM
TWIN HYDRAULIC RIM DRIVE WHEELS
1 - REEL ARBOR
2 - LOCKING REEL COLLARS 2 - REEL BUSHINGS
5 ' X 6" FLATBED

WINCH, FENDER MOUNT TOOLBOX
FIGURE-8 DEVICE WITH ADJUSTABLE CABLE CHUTE.
INCLUDES SPLIT TUBE, SPLIT TUBE BRACKET, MOUNTING
POLE, LAYUP STICK AND RECEIVER

FIGURE 8 ASSEMBLY

The Larson Cable Trailer Figure 8 Assembly reduces the time and manpower needed to figure 8 cable. The trailer will safely figure 8 cable and rewind cable at approximately 700' per minute. We have demonstrated and tested this device with many fiber optic cable manufacturers and it has been approved as a safe method of figure 8ing many different types of cable, including ribbon fiber. The time and labor savings this accessory provides equals a significant increase in production and decreases downtime

LEVEL WINDER

The Level Winding Device accessory is operated through the auxiliary hydraulics provided by the trailer. It holds any wire or cable in place. This device will guide wire onto the reel in a level fashion, preventing high and low spots. Not designed to be used in the fiberoptic handling process, but mainly used when retiring power lines.

The Hydraulic Lifting Rack makes loading and unloading a simple, one person operation. The lifting rack has the strength to raise large reels, transformers, loaded dumpster and more. It also features adjustable arm length setting for 6 foot to 12 foot diameter cable or inner duct reels. Larson Cable Trailers are capable of lifting and carrying 4 small or 2 medium reels. Equipment Trailer - when not carrying cable reels, the trailer can be used as a 5 foot by 6 foot flatbed trailer for hauling small equipment and other materials. The trailer bed features treated wood decking, for long life and durability. The Auxiliary Hydraulic couplers enable you to use other hydraulic tools such as a hydraulic drill (impact wrench), ground rod driver, and more. The Accessory Port is used to run attachments such as the Level Winding Device, cap stand, or other attachments. With the optional Dumpster Attachment, the Larson Cable Trailer becomes an even more versatile tool. The hydraulic lifting rack handily loads the dumpster onto the trailer, even with the dumpster full. Because of its heavy duty steel construction, the dumpster can handle a wide variety of materials, from excess dirt and gravel... to rocks and other debris. The capacity of the dumpster is 2 yards and will operate as a dump truck by fastening to the lower end of the lifting rack.







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^{*}Custom Truck One Source reserves the right to change the specification of any unit at any time without prior notice. This brochure is only a statement of general specifications on the date of this publication.