



Cable Reel Jacks are used to lift reels of cable clear of the ground for easy placement and removal of cable.

B Cable Reel Jacks

Two of these heavy-duty jacks can support cable reels weighing up to 12,000 lbs. (5400 kgs) while you install or remove aerial, underground or in-building cable.

- ▶ The jack consists of a steel A-frame, a tee which accepts a 2-1/2 in. (63 mm) diameter spindle bar, a screw assembly and a three-hole adjusting nut with a detachable 36 in. (91 cm) lever bar
- ▶ The tee of the jack accepts a standard cable reel spindle 2-1/2 in. in diameter and has a 3/8 in. vertical locking pin hole in the center
- ▶ The 2-1/2 in. O.D. spindle is 63 in. (160 cm) long with a 3/8 in. diameter locking pin hole 4 in. from each end. The spindle must be ordered separately.
- ▶ The height of the jack, from the base to the center of the spindle, ranges from a minimum of 29 in. (74 cm) to a maximum of 48 in. (122 cm) when fully extended
- ▶ The jacks are sold individually

P/N 74530 Each B Cable Reel Jack Weight 86 lbs. (39 kgs)

P/N 74531 Spindle Weight: 46 lbs. (20 kgs)

Small Cable Reel Jacks

The Small Cable Reel Jack is primarily used for block and building cable and strand reels.

- ▶ The jack consists of a steel frame, a tee for accepting the spindle and a screw assembly. The height of the jack, from the base to the center of the spindle ranges from a minimum of 19 in. to a maximum of 30 in. when fully extended.
- ▶ Due to its lighter construction, the jacks may vibrate during the pulling operation. Holes are provided in the base for securing the jacks to planks or lags if required.
- ▶ The jacks are sold in pairs with a 15 in. lever bar, However the 1-1/2 in. x 48 in. long spindle must be ordered separately. The jacks have a durable black finish for extra corrosion protection.



Note: Caution should be used when positioning the spindle in the tee. It should not be near the end of the tee as there are no locking pin holes provided in the jack.

P/N 66050 Cable Reel Jack Weight 60 lbs/pair, (27 kgs) sold in pairs

P/N 66051 Spindle Weight: 11 lbs. (5 kgs)



SAFETY NOTE:

In general, cable reel jacks should not be used in cable or strand placing operations that require braking of the reel.

These operations should be performed with the reel mounted on a trailer that is equipped with a brake.

When used on soft or uneven ground the jacks should be placed on heavy planks or lags to prevent sinking or tipping. A reel of cable may weigh as much as several tons; therefore its movement must be controlled at all times. Careful watch must be maintained throughout the operation to ensure that the reel is level and that the jacks have not sunk into soft earth.

Jacks should be stored flat to minimize the possibility of tipping, and with the screw assembly fully retracted to protect the threads.