



The Gardner Bender Ultra Brutus™ 10.000 lb. Puller has an innovative design that features a 1 person set-up in under 2 minutes!

Fast 1 person set-up





3 Align with conduit, properly adjust booms 4 Place into conduit



Ultra Brutus[™] Accessories

Cable Pulling Grips

Gardner Bender offers a complete line of basket-type cable pulling grips to complement the Ultra Brutus.

Part #	Description		Max. Rated Capacity (Ibs)
PGK-300	K-Basket-Type Pulling Grip, Long	3.0-3.49" (76.2-88.6 mm)	8,200
PGK-350	K-Basket-Type Pulling Grip, Long	3.5-3.99" (88.9-101.3 mm)	9,600
PGK-400	K-Basket-Type Pulling Grip, Long	4.0-4.49" (101.6-114.0 mm)	9,600

Conduit Adapters

Gardner Bender offers extra conduit adapters for smaller jobs.



Part

Description CP10-242 Conduit Adapter, 1-1/4" CP10-243 Conduit Adapter, 1-1/2"

Cable-pulling Lubricant

- Wire-Aide[™] slides on smoothly and clings throughout the pull. Modified waxbase formula dries to a slippery film.
- Poly-gelTM is perfect for all types of insulation and conduit, including fiberoptic cable, cable with low-density, linear low-density polyethylene, polyurethane and semi-conducting jackets.
- Super-Slick[™] is an exclusive GB Micro Bead formula that rolls cable through the longest pulls.

Part #	Description
79-003	Wire-Aide™ Wire-Pulling Lubricant, 5 gal
79-203	Poly-Gel [™] Cable-Pulling Lubricant, 5 gal
79-403	Super-Slick™ Cable-Pulling Lubricant, 5 gal

Pulling Rope

■ Super Tuff-Pull[™] double braided rope

Part #	Size	Working Load	Weight
RST-7830	7/8" x 300'	10,000 lbs	97 lbs
RST-7860	7/8" x 600'	10,000 lbs	202 lbs





Ultra Brutus™

10,000 lb. Cable Puller

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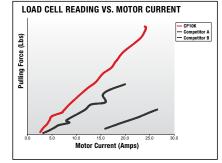




Unmatched Power

- 1.7 HP motor
- Provides constant pull speed through bends
- Non-reversing planetary gears
- Capstan will not reverse and allow pulled cable to return
- Motor and gearing is designed specifically for heavy-duty cable pulling application





Above information based on actual test results received by measuring pulling force and amperage draw.

CP10K motor provides consistently strong pulling power at less amperage, which adds durability and a steady pull speed.

Requires No Assembly Space Saving Design

■ Folds to 61" L x 28" W x 39" H Product weight 385 lbs.



Swiveling casters Moves easily on dirt and gravel ■ Flat-free wheels

No assembly required No loose parts No tools needed