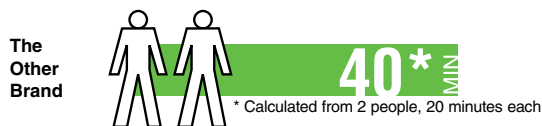


Ultra Brutus™ Cable Puller

Leading the heavy-duty class, the new Ultra Brutus™ 10,000 lb Cable Puller takes both the labor and the labor cost out of cable pulls. Commercial electrical contractors that need both equipment and operator to be ready at all times will appreciate its flexible operation, mobility and labor saving features.

Engineered for heavy-duty use on commercial, industrial and utility electrical jobsites, the Ultra Brutus™ stands out from the crowd with its one-person, 2-minute set-up. Unlike any other cable puller, the Ultra Brutus™ comes fully assembled from the factory and can be completely set-up by one person. This set-up and tear down takes one-tenth of the time that competitive pullers require.



Patent Pending

The Gardner Bender Ultra Brutus™ 10,000 lb. puller has an innovative design that features a one person set-up in under two minutes and the ability to run at max capacity for short bursts of power.

Part #	Description	Weight	Recommended Rope	Pulling Force	Motor
CP10K	Ultra Brutus™ Cable Puller	385 lbs	RST-7830/ RST-7860	10,000 lbs	1.7 Hp

Conduit Adapters

Gardner Bender offers extra conduit adaptors for smaller jobs.

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



Fast 1 person set-up



1 Pump main boom to 30°



2 Flip booms into position and lock



3 Align with conduit, properly adjust booms



4 Place in conduit



Requires no assembly
Space saving design
• Folds to 61" L x 28" W x 39" H
• Footswitch included



- A**
- 5 conduit adapters**
- 2" - 4" adapters stored conveniently onboard
 - Doesn't need to be fastened to conduit



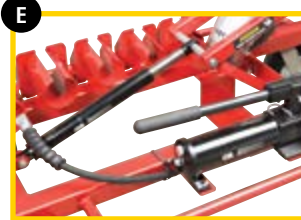
- B**
- Extended boom**
- Allows 12' of cable to be pulled from the conduit to the capstan



- C**
- Quick toolless angle adjustment**
- Spring loaded pin reduces risk of loss
 - Faster positioning saves time
 - Adjusts up to 300°



- D**
- Easily change pulling direction**
- Only requires one person
 - Doesn't require disassembly
 - Speeds up and simplifies set-up
 - Safer for the user
 - No tools required



- E**
- Hydraulic assisted boom lift/ one person setup**
- Set-up in 2 minutes with 1 person
 - Designed for optimal safety
 - Adjust boom to any angle



- F**
- 10,000 lb. pulling capacity**
- Non-reversing planetary gear motor for consistent pulling power up to 10,000 lbs for short bursts of pulling power.



- G**
- Swiveling casters/ mobility**
- Moves easily on dirt and gravel
 - Flat-free wheels



- H**
- No assembly required/ fast setup**
- No loose parts
 - No tools required
 - Includes footswitch