

G3 Tugger® Cable Puller



- 3X faster set-up than competition - no loose pieces
- 20% faster than competition †
- 25% stronger than competition †
- Clamp easily adjusts for different sizes of conduit
- Right angle sheave safely keeps operators out of direct line of pulls
- Portable handle and wheels for increased mobility around jobsites
- Change tail length, pull direction, and angle of pull with ease
- Can hook on the back of a truck hitch
- Customized motor with circuit breaker specifically designed for cable pulling

SPECIFICATIONS

Pulling Force	Continuous rating	1,200 lbs.
	Intermittent rating	2,000 lbs.
Drive Motor	120 VAC, 50/60 Hz, 12 Amps	
Weight	123 lbs.	
Pulling Speeds	High Speed capstan	
	No Load: 97 ft/min	
	500 lb. Load (227 kg) 59 ft/min	
	1,000 lb. Load (455 kg) 36 ft/min	
	Low Speed Capstan	
	No Load: 41 ft/min	
	1,000 lb. Load (455 kg) 21 ft/min	
	2,000 lb. Load (909 kg) 13 ft/min	
Pulling Rope	1/2" polyester (10,000 lb. minimum breaking strength)	
	*Greenlee recommends that only low stretch polyester rope be used with the G3 High stretch ropes can release large amounts of energy should they break during use.	
Conduit Size	1" or larger	
Pulling Capabilities	3 x 500 kcmil cable 500' with 2 x 90° bends	
	3 x 500 kcmil cable 250' with 4 x 90° bends	
	8 x 4/0 AWG cable 300' with 3 x 90° bends	



CAT. NO.	UPC NO.	DESCRIPTION
 G3	00905	G3 Tugger®

† When compared to competitive models

NOTE: Rope is a very critical link in the cable pulling system. See page 203 for proper pulling rope selection.