



**GREENLEE**<sup>®</sup>  
Professional. Nothing Less.™

*G6*  
**TURBO**<sup>™</sup>  
6,000 lb Puller

**HANDS DOWN  
FASTER. PERIOD.**







UP TO  
**60% FASTER**  
compared to the  
**COMPETITION\***

Be more efficient and pull heavy loads up to 6,000 lbs at faster speeds reducing downtime.

[WWW.GREENLEE.COM](http://WWW.GREENLEE.COM)

\*Results determined by external testing. Actual pull speeds may vary depending on pull conditions.



## SPEED

- Speed in less than 60 seconds with the boom/built in dolly
- Whether you're pulling rope or cable, the G6 Turbo™ achieves the fastest pull time

## POWER

- Strong, rugged design - unmatched quality
- Avoid time lost waiting for replacement parts
- Pull with confidence, truly capable at max 6,000 lb load

No loose pieces, allowing quick changeover for easy transport

Ergonomic design eliminates heavy lifting during setup

Dual capstans increase pulling speeds and maximize efficiency

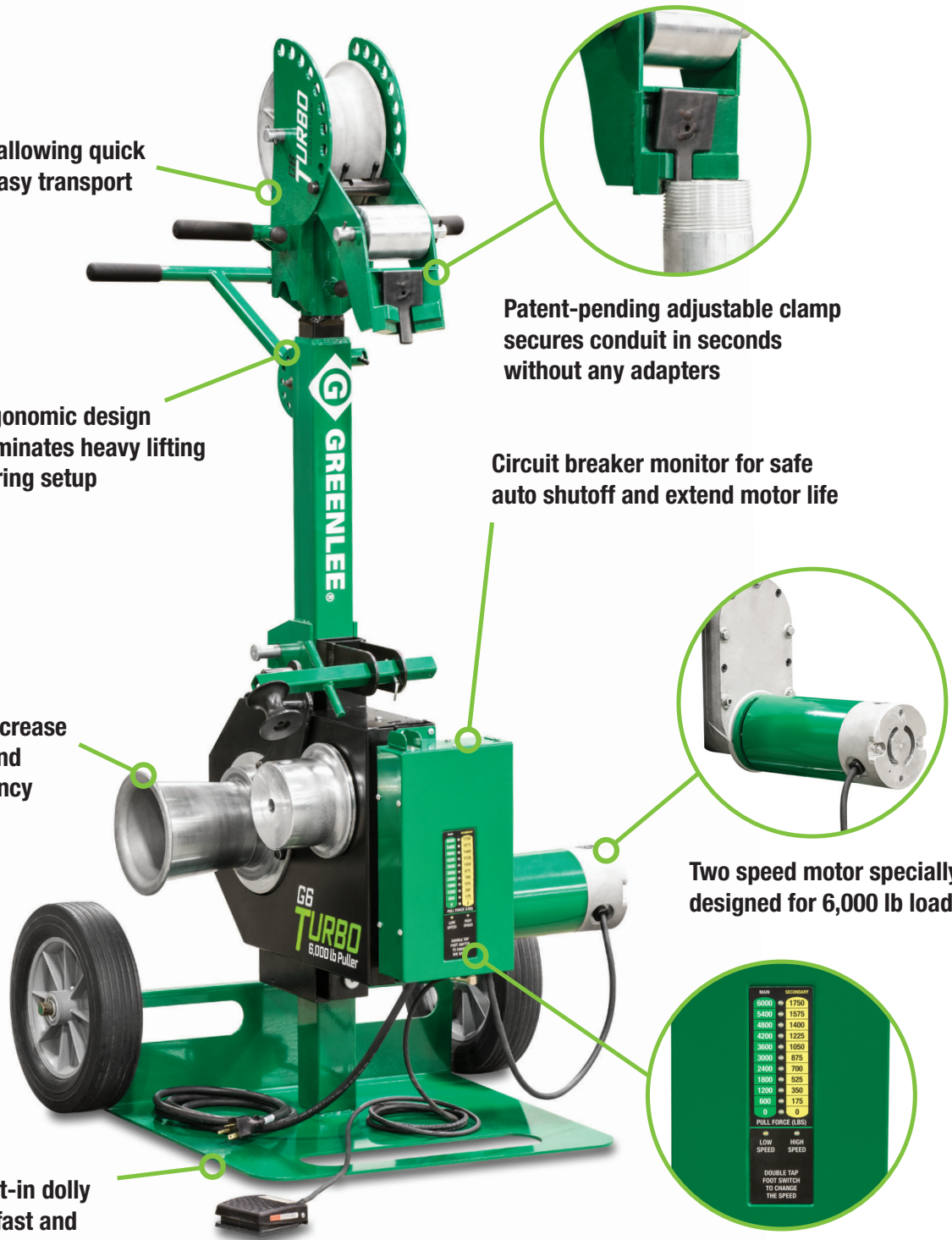
Built-in dolly for fast and easy transport

Patent-pending adjustable clamp secures conduit in seconds without any adapters

Circuit breaker monitor for safe auto shutoff and extend motor life

Two speed motor specially designed for 6,000 lb loads

Force indicator prevents damage to puller



MAIN	SECONDARY
6000	1750
5400	1575
4800	1400
4200	1225
3600	1050
3000	875
2400	700
1800	525
1200	350
600	175
0	0

PULL FORCE (LBS)

LOW SPEED      HIGH SPEED

DOUBLE TAP FOOT SWITCH TO CHANGE THE SPEED

**G6**  
**TURBO™**  
6,000 lb Puller



““ The G6 Turbo™ filled the gap for our pulling needs. ””

////////////////////  
- NGC Construction Inc.



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## GET FAST Labor Savings

Actual customer data on annual average pulls on the job site per year can save the customer:

**\$2,000/YEAR  
SAVINGS vs Cannon® 6K\***

**\$5,200/YEAR  
SAVINGS vs Maxis® M6K-M\***

\*Results determined by average labor rates of \$50/hr of two electricians and assumes 100 pulls per year. Actual results may vary. Compared to iTOOLco™ Cannon® 6K and Southwire® Maxis® M6K-M. iTOOLco™ is a trademark of iTOOLco, LLC. Maxis® is a registered trademark of Southwire Company.



## ORDERING INFORMATION

CAT. NO.	UPC NO.	DESCRIPTION
G6	06954	G6 Turbo™ 6,000 lb Puller

## SPECIFICATIONS

<b>PULLING FORCE:</b>	4,000 lbs (17.800 KN) Continuous, 5,000 lbs (22.200 KN) Intermittent, 6,000 lbs (26.700 KN) Momentary	<b>NO LOAD SECONDARY CAPSTAN SPEED:</b>	High Speed 90 ft/min (27.43 m/min), Low Speed 35 ft/min (10.70 m/min)
<b>ROPE SIZE:</b>	3/4" (19.100 mm) Double-Braided Composite, Rated at 26,000 LB (115.600 kN)	<b>STANDARD BOOM EXTENSION</b>	7.5' (2.29 m)
<b>DRIVE MOTOR:</b>	120V VAC, 50/60 Hz, 12 Amps	<b>WEIGHT</b>	252 lbs (114 kg)
<b>NO LOAD MAIN CAPSTAN SPEED:</b>	High Speed 28 ft/min (8.53 m/min), Low Speed 11 ft/min (3.35 m/min)	<b>INCLUDES A FORCE INDICATOR AND FOOT SWITCH</b>	

# PULLING PRODUCTS

Check out other Greenlee pulling products



## G-Series Smart Pull

Monitor real time force, speed and distance during a cable pull avoiding rework and liability.



## Cable Feeder

Increase efficiency and productivity by using a cable feeding system to make cable setup and payout a one-person job.



## Cable Handling

A comprehensive line of jack stands, reel rollers, caddies and dispensers to efficiently handle cable payout.



## Grips & Crimpers

Save time by using Gator Grips™. Select the size for an indent crimper, and be set up for the pull in less than two minutes.



## Rope

Use up to 3/4" rope with a maximum rated capacity that meets or exceeds the cable pullers maximum pulling force.



## Pulling Accessories

An extensive line of sheaves, including hook, conveyor, feeding, and tray-type for different cable pulling applications.



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