



Standard 7" Capstan

\$5,700

Our best-selling capstan provides reliable tension for fiber, power lines, and small conduit jobs.

Included with Willy Winch:

- Winch with 7" capstan
- Hydraulic hoses
- Hydraulic quick-disconnects
- 1/2" Drill bit
- 1/2" Grade 8 bolt

(DNE – Do Not Exceed)

- Hydraulic Flow: 3–5 GPM
- Hydraulic Pressure: 1825 PSI (add units) (DNE)
- Line Pull Tension: 2,500 ft-lb (DNE)
- Extension Arm: 800 ft-lb (sold separately)
- Bucket Requirements: 12" inside length x 12" depth
- Weight: 67 lb

Benefits:

- Reduces setup time so crews can move to the next job faster.
- Perfect for primary and secondary power lines and fiber optic cable pulls.
- Positions precisely over pull holes for smoother, safer pulls.
- Mounts directly to your excavator bucket – no extra rigs required.



WILLY WINCH

TheWillyWinch.com



Contact Us

Website

TheWillyWinch.com

Phone

(704) 967-8558

Address

1815 N. Rocky River Rd.
Monroe, NC 28110

HYDRAULIC
EXCAVATOR WINCH
FOR UTILITY
CABLE PULLING





10" High-Capacity Cable Puller
\$5,750

- (DNE – Do Not Exceed)
- Hydraulic Flow: 3–5 GPM (DNE)
 - Hydraulic Pressure: 1,825 PSI (DNE)
 - Capstan: 10" High-Capacity
 - Line Pull Tension: 1,900 ft-lb (DNE)
 - Extension Arm: 800 ft-lb (sold separately)
 - Bucket Requirements: 12" inside length x 12" depth
 - Weight: 115 lb



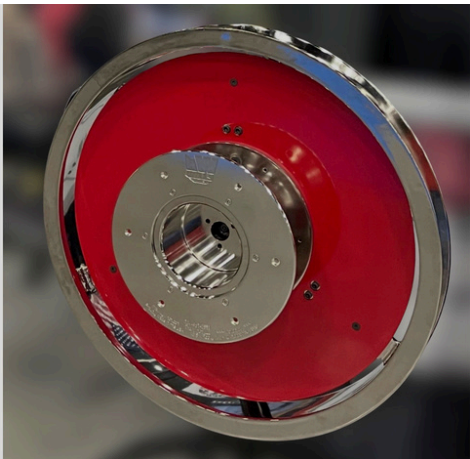
15" Small Fiber Pulling Capstan
\$5,900.00

- (DNE – Do Not Exceed)
- Hydraulic Flow: 3–5 GPM (DNE)
 - Hydraulic Pressure: 1,825 PSI (DNE)
 - Capstan: 10" High-Capacity
 - Line Pull Tension: 1,900 ft-lb (DNE)
 - Extension Arm: 800 ft-lb (sold separately)
 - Bucket Requirements: 12" inside length x 12" depth
 - Weight: 75 lb



Standard Winch with 7" & 10" Capstans
\$6,450

- (DNE – Do Not Exceed)
- Hydraulic Flow: 3–5 GPM (DNE)
 - Hydraulic Pressure: 1,825 PSI (DNE)
 - Line Pull Tension 7": 2,500 ft-lb (DNE)
 - Line Pull Tension 10": 1,900 ft-lb (DNE)
 - Extension Arm: 800 ft-lb (sold separately)
 - Bucket Requirements: 12" inside length x 12" depth



Gear-driven Fiber Puller with 30" capstan, includes 10" capstan for mule tape
\$7,200

- (DNE – Do Not Exceed)
- Hydraulic Flow: 3–5 GPM
 - Hydraulic Pressure: 1825 PSI (DNE)
 - Max Line Pull: 1,500 ft-lbs (DNE)
 - Capstan: 10" High-Capacity
 - Weight: 115 lbs



Extension Arm
\$400

(The extension arm easily slides into the winch bracket, giving you extra reach when space is tight or access is limited.

Slide it into the winch bracket, position the winch closer, and tackle pulls from meter boxes, vaults, or other confined areas with confidence. No more awkward angles or struggling to get the right line.



Standard Winch with 7", 10" & 15" Capstans
\$7,000

- (DNE – Do Not Exceed)
- Hydraulic Flow: 3–5 GPM (DNE)
 - Hydraulic Pressure: 1825 PSI (DNE)
 - Line Pull Tension 7": 2,500 ft-lb (DNE)
 - Line Pull Tension 10" & 15": 1,900 ft-lb (DNE)
 - Extension Arm: 800 ft-lb (sold separately)
 - Bucket Requirements: 12" inside length x 12" depth