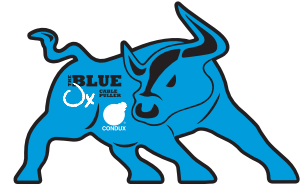




The Blue Ox™ Cable Puller



Combining years of experience, field research and end user feedback, The Blue Ox™ Cable Puller has been designed to excel in the most demanding utility applications. Featuring 8,500 lbs of continuous pull force, a heavy duty steel frame and hydraulically controlled boom and outriggers, the Blue Ox does not require the arm to be supported during pulling operations. The extendable - up to 90" - steel boom boasts 150° of lateral adjustment, providing easy access in even the most confined areas.

Part Number	Description
08773001	The Blue Ox Cable Puller
08775600	The Blue Ox Cable Puller with optional Compressor



The Blue Ox™ Cable Puller Specifications

Performance		
Maximum Line Pull (lbs)	8,500	
Maximum Speed (fpm)	175	
Engine		
Engine Type	Diesel, Tier 4 Final	
Horsepower	49; 74 with compressor	
Electrical System	12 volt	
Fuel Tank (g)	18; 35 with compressor	
Bullwheel		
Dimensions	8 inch diameter with 7 grooves	
Rope Reel w/Built in Level Wind		
Antitwist Rope	3/8" x 3000'	
Hydraulics		
Tool Circuit	7 gpm @ 2000 psi	
Dimensions	standard	with compressor
Width	95 inches	95 inches
Height	108 inches	108 inches
Length	192 inches	192 inches
Weight	9,000 Pounds (Wet)	10,650 Pounds (Wet)
Axle	Single	Single
Air Compressor		
Specifications		210 cfm @ 125 psi
Compressor Hose with Couplings		3/4" x 50' air hose reel

Advantages

- Wireless remote provides maximum flexibility for operator
- Easy set-up
- Rugged design to withstand harshest conditions
- Easy layout for maintenance and service
- Hydraulically controlled arm and outriggers
- Superior factory service and support
- Full on-site training, if necessary

Features

- Hydraulic boom arm extension
- Adjustable outriggers
- Easy to access maintenance components
- Tool Circuit



The Blue Ox Control Box

- Real Time Tension Monitoring
- Downloadable Pull Data
- Wireless Remote Control

CONDEX INTERNATIONAL, INC

145 Kingswood Drive, PO Box 247, Mankato, MN 56002-0247 U.S.A.
1.507.387.6576 • 1.800.533.2077 (U.S. & Canada) • e-mail: conduxinfo@condux.com



CONDEX.COM