

## CableGlider® HD Cable Puller

The Condux CableGlider HD is specially designed to provide maximum pulling power for longer runs in a completely self-contained unit. It offers fast set-up, portability and is easily adaptable for a variety of pulling situations.

The removable power pack delivers up to 12,000 pounds (53,375 N) of pulling force at low speed—over 80% more than our STD puller. The two-speed motor pulls up to 30 feet per minute at high speed and up to 15 feet per minute at low speed.

The CableGlider HD comes with a heavy-duty frame and extra pivoting arm. The front frame height can easily be adjusted with pins.

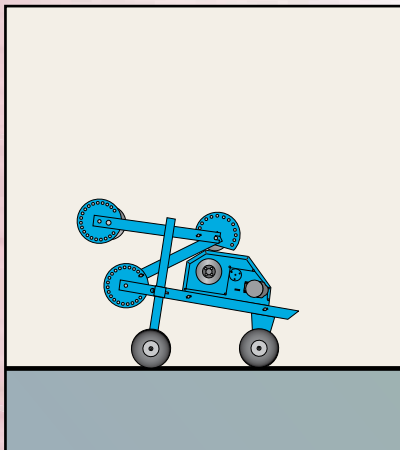
CableGlider HD includes the following items:

- Puller
- Foot switch
- Retaining Fork
- Conduit Adapters - 2" [51 mm], 3" [76 mm], 3½" [89 mm], 4" [102 mm]
- Tool box for the accessories

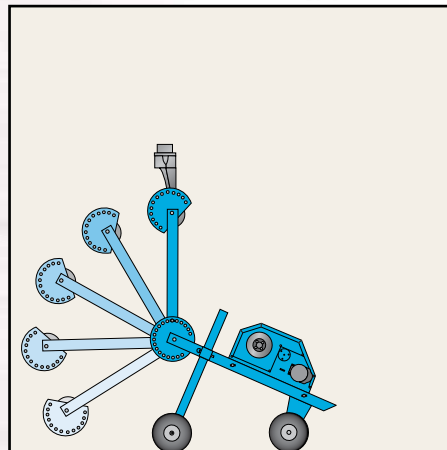


POWER CABLE  
INSTALLATION

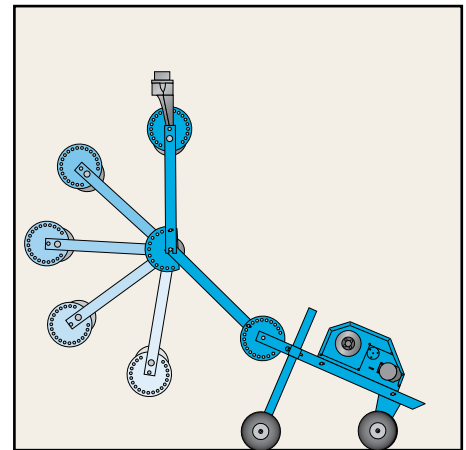
## CableGlider HD Typical Applications



TRANSPORT POSITION



FIRST PIVOTING ARM



SECOND PIVOTING ARM

## CableGlider HD

Part Number	Description
08674500	110 Volt HD Cable Puller with 20 amp twist plug*
08674500S	110 Volt HD Cable Puller with 20 amp twist plug Split*

\*(International orders must specify plug type)

**WARNING:** CableGlider Cable Pullers are not to be used as a hoist or for lifting, supporting or transporting people or loads.

## Complete Pulling Packages For CableGlider HD

Condux pulling packages offer cost savings and ordering convenience.

Part No.	Description
08674689	<b>CableGlider HD (Package 1)</b>
08674689S	<b>CableGlider HD (Package 1) Split</b>
	<ul style="list-style-type: none"> <li>• 110 Volt Puller with accessories (above)</li> <li>• HD Extension Frame (pg. 90)</li> <li>• 600 ft. (183 m) of 7/8" (22 mm) double-braided rope (pg. 43)</li> <li>• Floor/Conduit/Pole Mount Frame (pg. 89)</li> <li>• 5" (127 mm) &amp; 6" (152 mm) adapters w/ retaining fork (pg. 91)</li> <li>• Running Line Tensiometer w/ data recorder (pg. 93)</li> </ul>
08674688	<b>CableGlider HD (Package 2)</b>
08674688S	<b>CableGlider HD (Package 2) Split</b>
	<ul style="list-style-type: none"> <li>• All items in package 1 with:</li> <li>• Amp-type Tensiometer (pg. 91 ) (replaces RLT)</li> </ul>



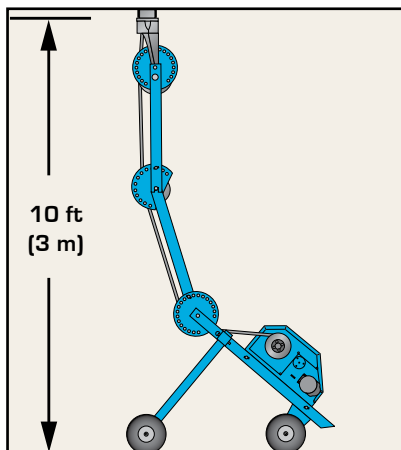
CableGlider HD Package 1

SPECIFICATIONS				
	Low Speed		High Speed	
PULLING FORCE	lbs	kN	lbs	kN
Maximum	12,000	53.4	6,000	26.7
Continuous	6,500	28.9	4,000	17.8
PULLING SPEED	ft/min	m/min	ft/min	m/min
No Load	20.1	6.1	40.9	12.5
At 4,000 lbs (17.8 kN)	14.5	4.4	26.5	8.1
At 6,000 lbs (26.7 kN)	11.2	3.4	—	—
At 10,000 lbs (44.5 kN)	9.4	2.9	—	—
Power Requirements				
<b>08674500</b>	115 VAC @ 20 Amps Min.			
<b>PEAK POWER</b>	4.7 HP (3.50 kW)			
<b>GENERATOR</b>	8000 Watt Recommended*			

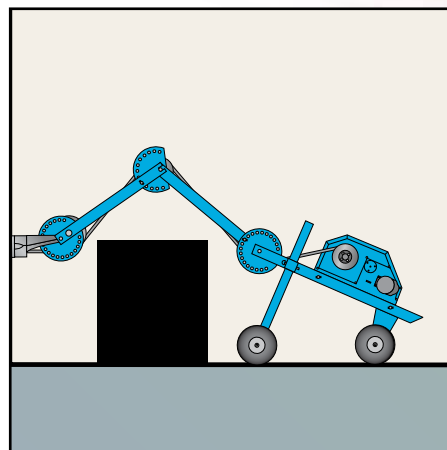
\*NOTE: Use of less than the recommended wattage generator may effect the pulling specifications listed above.

POWER CABLE  
INSTALLATION

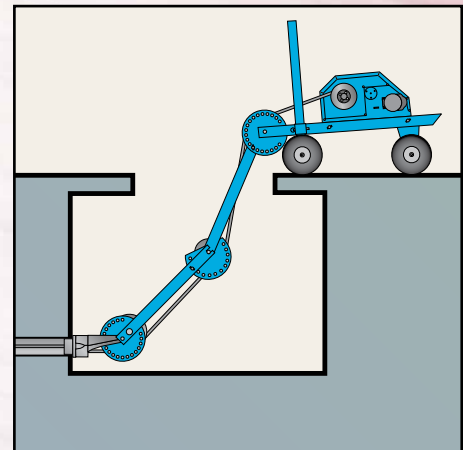
## CableGlider HD Typical Applications



VERTICAL OVERHEAD PULL



HORIZONTAL PULL  
OVER OBSTRUCTION



HORIZONTAL VAULT PULL