

## C-1020 Puller

The CBS 1020 Puller is designed to provide the facilities necessary for safe Overhead Line Stringing. Ease of operation is provided with a flexible hydraulic drive system, which enables rapid pulling rates, or higher pulling forces, within a single control. The system is fail-safe and incorporates an automatic spring applied hydraulic brake.

The unit is fitted with a self-loading hydraulic drive reel winder for conductor or rope take up. The reel winder is elevated vertically for transportation.



### SPECIFICATION

The air-cooled diesel engine powers the twin hydraulic circuits, the main drive is provided through a variable displacement pump driving a fixed displacement motor, providing variable step less speed control.

<b>Pulling Capacity:</b>	2000kg at 2.5km/h
<b>Grooved Capstan Wheels:</b>	250mm dia x 7 grooves
<b>Maximum Rope Cap:</b>	8mm dia Paraline Rope x 4000 metres
<b>Load Indicator:</b>	Calibrated Dynamometer
<b>Trailer Chassis:</b>	Full EC Regulation to 60mph. Auto-reverse facility fitted as standard
<b>Length:</b>	3500mm
<b>Width:</b>	1820mm
<b>Height:</b>	2100mm
<b>Weight:</b>	1600kg

### ORDERING DETAILS

<b>Product No</b>	<b>Description</b>
C-1020	Puller 1.6 Ton

### OPTIONAL EXTRAS

<b>Product No</b>	<b>Description</b>
C-1020-02	Take Up Reel
C-1020-03-F	Weatherproof Cover
C-1508-4000-21-F	Paraline Rope 8mm x 4000 metres P U Coated