



**Huskie
TOOLS®**

REC-B634YC

6.6 Ton Cutting Tool with 1.4" Jaw Opening

HuskieToolFacts

www.spartacogroup.com

Specifications

Output	6.6 Ton
Weight	9.9 lbs. with Battery
Size	15.5" L x 12.5" H x 3.1" W
Jaw Opening	1.4"

Cutting Estimates

	BP-84
500 MCM Cu	130
750 MCM Cu	90

Cutting Capacities

Aluminum	1.4" O.D.
Copper	800 MCM
ACSR	Do Not Cut

Features

- Open scissor jaw for easy cable insertion
- Tested up to 75kV
- One hand operation
- Rotational head
- Bright white, LED lights for working in low light conditions
- Rapid advance
- Ergonomically designed for balance & grip
- Weather resistant housing
- Overload bypass protection
- 5 year warranty on tool, battery & charger

NOTE: DO NOT CUT STEEL.



Large copper cable cutting is finally made easy with the **REC-B634YC** – just pull the trigger and 6.6 tons immediately goes to work for you. The hydraulic system now features a rapid advance for reduced cycle times. This tool is similar to the REC-630Y, but has a slightly larger jaw opening without a “keeper” guard. Its sharp blades are rated for copper and aluminum cables only, up to 800 MCM or 1.4” Al outside diameter.

The open “C” type jaw is very convenient for the operator when reaching out to cut cable, as opposed to latching a cutting jaw around the cable. The jaws will accept a maximum of 800 MCM copper or aluminum cables up to 1.4.” Distortion of the cable is minimal and cables can still be sleeved easily. Once the cable is severed, the cutter blades can be opened by the push of the release trigger located below the activation trigger – one finger is all that is needed to cut and release the tool.

Tools with the “B” designation are Bluetooth enabled products. These tools communicate data to your Bluetooth-enabled PC using software available available for download on our website. In addition to audible beeps and visual LED indicators on these tools identifying battery connection, full compression cycles, proper achieved pressure, and incomplete crimps, the tools also record data to be viewed later via the Bluetooth connection at you PC. Data includes locked fields for model/serial number. It has cycle count data, and it has fields for read / write capabilities for the user to enter notes such as truck or job number, repair history, or any note the user or maintenance technician may feel important to record.

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