

MODEL No.

**LIC-585YC**

Cuts CCP cables up to 85 mm  
 CU and AL strands upto 60mm



LIC-585YC shown with BP-14LN

**FEATURES**

The LIC-585YC is a scissors type cable cutter operated by Li-Ion battery to cut various cables used in the industry today. It is equipped with rapid ram advance mechanism for faster operation.

With a pull of the trigger, you can cut Cu and Al cables up to 60mm and CCP cables up to 85mm.

The scissors type cutter head provides exceptional ease of use and maneuverability when making many cuts.

The LIC-585YC has an overload bypass which will kick out when the tool reaches 80kN of output.

**SPECIFICATIONS**

Ram stroke : 44 mm  
 Motor : 14.4 VDC

Reservoir capacity :  
 135 cc  
 Output force :  
 80 kN

BP-14LN Battery use only.

**SIZE**

517 (L) x 325 (H) x 86 (W) mm

**WEIGHT**

6,4 kg (less battery)

**ACCESSORIES**

Shoulder strap, Grip,  
 Steel carrying case,  
 Battery and charger

**REMARKS**

Specify charger input voltage.

Cutting capacity : # of cuts

Material	BP-14LN
Polyethylene cable 600V-CV325mm <sup>2</sup> (60mm OD) 3 core	22
600V-CV150mm <sup>2</sup> (46mm OD) 3 core	60
600V-CV500mm <sup>2</sup> (38mm OD)	45
Multi-core vinyl insulation cable VVR150mm <sup>2</sup> (47mm OD) 3 core	60
CCP Cable (85mm OD)	45
Lead sheathed cable (85mm OD)	45