

MODEL No.

LIC-5630

Up to 32mm outer diameter connector



LIC-5630 shown with BP-14LN

SPECIFICATIONS

Ram stroke : 29 mm
Opening between nibs : 32 mm

Reservoir capacity :
100 cc
Output force :
60 kN

BP-14LN Battery use only.

SIZE

368 (L) x 272 (H) x 71 (W) mm

WEIGHT

4.7 kg (less battery)

ACCESSORIES

Shoulder strap,
Double molded carrying case,
Battery and charger

FEATURES

The LIC-5630 is an environment friendly Li-Ion battery operated hand held dieless crimping tool used to compress Anderson type connectors up to 500KCM.

Three movable nibs push connectors against the top fixed nib. As a result, four indentations are made into the connector.

This tool is designed to install Anderson type connectors. Consult your connector manufacturer for dieless applications.

REMARKS

Specify charger input voltage.

- * Battery operated dieless crimping tool
- * Rapid ram advance mechanism
- * Light weight aluminum forged head
- * LED lights when battery capacity becomes low
- * Light weight and slim design
- * Pistol type housing
- * 14.4VDC powerful motor
- * Right or Left handed operation
- * 360 degree swivel head
- * Optional DC charger

