

Battery Terminal Crimping Tool

Hand held crimping tool for replacing or repairing battery terminals without the need for a vice.



Additional Information

- Capacity: 10 - 120mm² (8 AWG to 4/0 AWG cabling).
- Weight: 3.2kg.
- Length: 570mm.
- Manufactured from cast iron, with a baked paint finish, together with alloy steel (SAE4340) jaws & carbon steel adjustment screw.
- For uninsulated battery and earth terminals from 8 AWG cable up to heavy duty 300MCM, please see Laser Part No. 6922.

<http://lasertools.co.uk/product/6615>

