

Product Data Sheet

Battery operated crimping tool - BCT10300

Description

Battery operated crimping tool suitable for crimping the TQ range of copper tube terminals from 10 - 300mm²

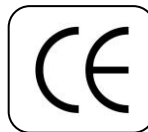
Crimping Profile 

Features:

- Variable output force facility
- Illuminated LCD digital readout providing information of battery level, force, operation time, error or faults.
- LED illumination lamp.
- Temperature sensor prevents tool operating over 60°C to protect tool.
- Rotatable 350°C head.



Approved to BS EN 60745-1



Technical	
Crimping force	60 KN
Stroke	17 mm
Crimping cycle	320 times (150mm ²) & 3 - 6 seconds depending on cable size
Crimping range	10 - 300mm ²
Voltage	18 v
Capacity	3.0 Ah
Charging time	2 hours
Dimensions	L 355mm x H 335mm x W 80mm

Contents	
Tool	1
Hexagonal profile dies	10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300mm ²
Battery charger	1
Batteries	2 Li-ion
Case	1