

CRIMPING TOOL : CT10-95I



Description.

Hand held manual operated indent crimping tool for use with copper tube terminals 10 to 120mm/sq.

Features.

Precision cast robust body ensures full compression load.

Manual screw adjuster for easy die selection.

precision ground Indent compression dies.

PVC coated handle grips to ensure optimum grip.

Dimensions.

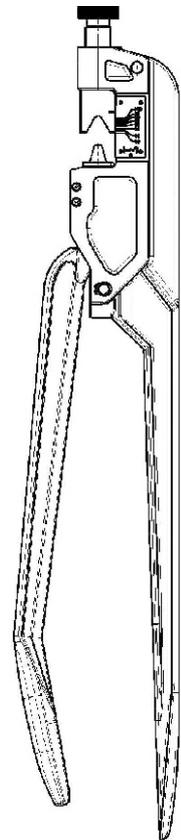
Length: 570mm

Handled width closed: 92mm.

Head width: 71mm.

Head depth: 29mm.

Weight: 2.9kgs.



Application.

For crimping of copper tube terminals 10mm to 120mm/sq. Meet the compression ratio requirements of BSEN 61238-1:2003.

Material specification.

Jaw set: carbon steel grade SCM440.

Frame material: Nodular cast Iron.

Frame finish: Baking varnish.

Handle grip: PVC