

LD Terminals, Hand Tools & Accessories**Hand Crimping Tools (With Controlled Calibrating Devices)**

The Davico range of Hand Crimping Tools has been selected to comply with all variations to customer specification and have the added advantage of compressing other manufacturers terminals.

**DHCR 10**

Triple Jaw Ratchet Tool with controlled calibration suitable for crimping miniature insulated terminals .05 to 2.55 mm².

**DHCR 15**

Triple Jaw Ratchet Tool with controlled calibration suitable for crimping .25 to 6 mm² insulated terminals.



**DHCR
1516**

Four Jaw Ratchet Tool with controlled calibration suitable for crimping 1.5 to 16 mm² Davico copper tube terminals.



**DHCRF
15**

Triple Jaw Ratchet Tool with controlled calibration suitable for crimping non insulated male/female disconnect terminals with 'F' crimp configuration.



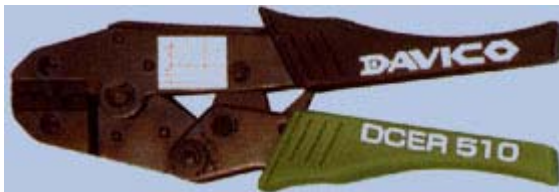
**DHCRF
025**

Double Jaw Ratchet Tool with controlled calibration suitable for 'F' crimp type miniature terminals/pins .102 mm² to .25 mm².



**DHCRF
05**

Double Jaw Ratchet Tool with controlled calibration suitable for 'F' crimp type terminals .12 mm² to .5 mm².



**DCER
510**

Six Jaw Ratchet Tool with controlled calibration suitable for crimping insulated and non insulated cord end terminals .5 to 10 mm².



**DCER
1635**

Triple Jaw Ratchet Tool with controlled calibration suitable for crimping insulated and non insulated cord end terminals 16, 25 and 35 mm².



**DHCR-
HS**

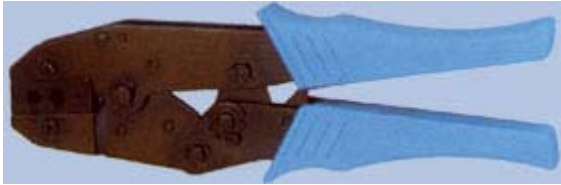
Triple Jaw Ratchet Tool with controlled calibration suitable for crimping insulated heat shrink terminals prior to application of heat gun. The Compression ratio has no



**DHCR-
FL**

Double Jaw Ratchet Tool with controlled calibration suitable for crimping fully insulated nylon right angle flag terminals 0.25 to 2.5 mm².

detrimental effect on the
heatshrink insulation .25 to 6
mm².



**DHCR-
CA**

Ratchet Tool for co-axial
cables with controlled
calibration jaw sets
RG58/RG59 but other sets are
available.

**THE ABOVE TOOLS CAN BE CALIBRATED MANUALLY AND PROVED IN
ACCORDANCE WITH ALL INTERNATIONAL STANDARDS**