



> Available with strokes **26, 32, 38 & 44.**
(please contact us for 44 mm version)



C130 ⁻²⁶ ⁻³² ⁻³⁸ NEO



MANUAL HYDRAULIC CRIMPING TOOL

HEXAGONAL CRIMPING
6 > 400 mm²
(depending on tool type)

> Identical force, stroke and capacities as the **XC130-xx** and the battery operated tools **BPE130 & BPP130x**.



2 SPEEDS HYDRAULIC SYSTEM
For a fast advance.



OVERHEAD LINES CRIMPING
Tool designed for this application.



EQUIPPED WITH MECHANICAL STOP
Piston stops at the stroke end.

STROKE	26 mm	32 mm	38 mm
FORCE	130 kN	130 kN	130 kN
DIMENSIONS (mm)	565 x 70 x 160	575 x 70 x 160	590 x 70 x 160
WEIGHT	5.270 kg	5.630 kg	5.740 kg

APPLICATIONS	SECTIONS (-26)	SECTIONS (-32)	SECTIONS (-38)
Copper lugs and sleeves – NFC 20-130	6 > 300 mm ²	6 > 400 mm ²	6 > 400 mm ²
Bare or insulated sleeves in copper or aluminum – EDF	E54 > E235	E54 > E280	E54 > E280
Copper or aluminum lugs and sleeves – DIN 48083	KZ6 > KZ28	KZ6 > KZ32	KZ6 > KZ38
C-shaped connectors	C10 > C70	C10 > C70	C10 > C70
Pre-rounding die sets	50 > 300 mm ²	50 > 300 mm ²	50 > 300 mm ²
Copper lugs and sleeves – NFC 20-130	10 > 240 mm ²	10 > 240 mm ²	10 > 240 mm ²



Die sets
6 > 400 mm²



DIMENSIONS (mm) 680 x 160 x 430

WEIGHT 3.600 kg

> Tray for 24 die sets
> Delivered separately



DIE SETS
Refer to **PAGES 89 – 97**

> Common interchangeable die sets for **C130-xx, XC130-xx, BPE130 & BPP130x** tools.