

# H130 NEO XH130 NEO



## H130 NEO

Ideal tool for deep indenting of underground lines, as well as other general crimping applications.

- Very large crimping capacity: 6 to 400 mm<sup>2</sup> indenting: 16 to 240 mm<sup>2</sup>
- Head according to HN 68-S-90 (EDF), rotating through 180°.
- Max capacity 34 mm.
- Equipped with a mechanical stop that blocks the piston at the end of its stroke.
- Two-stage hydraulic pump, reducing the number of pumping actions.
- Automatic release with "audible click".
- Piston returns by rotating the moveable handle and then closing.

# ▶ MANUAL HYDRAULIC CRIMPING TOOL



## XH130 NEO

Crimping head powered by a 700 bar hydraulic power source, ideal for deep indenting of underground lines, as well as other general crimping applications.

- Very large crimping capacity: 6 to 400 mm<sup>2</sup> indenting: 16 to 240 mm<sup>2</sup>
- Head according to HN 68-S-90 (EDF).
- Max capacity 34 mm.
- Equipped with a mechanical stop that blocks the piston at the end of its stroke.
- Connects to a hydraulic power pack via high pressure hose for intensive or semi-intensive use (depending on the group that is used).

### AS AN OPTION:

- A12D2 adaptor to use 130 kN dies.

### TECHNICAL SPECIFICATIONS

	H130	XH130
<b>FORCE</b>	130 kN	130 kN
<b>COURSE</b>	26 mm	26 mm
<b>DIMENSIONS (mm)</b>	560 × 80 × 165	205 × 80 × 80
<b>STROKE</b>	5.260 kg	3.600 kg
<b>HEXAGONAL CRIMPING</b>	6 > 400 mm	6 > 400 mm
<b>DEEP INDENTING</b>	16 > 240 mm	16 > 240 mm



### CASES

	H130	XH130
<b>DIMENSIONS (mm)</b>	680 × 430 × 160	405 × 270 × 105
<b>WEIGHT</b>	3.600 kg	3.120 kg
<b>PART No.</b>	85037 (supplied empty)	30321 (supplied empty)
<b>CAPACITY</b>	Tool + 24 die sets	Crimping head + 5 die sets

### INDENTING / CRIMPING DIES:

- Interchangeable, opening indentors and dies that are common to **H130, XH130, H130-Elec** and **BPP130U** tools (see page 37).
- Crimping die sets for the 130 kN product line, which can be used in these tools with the A12D2 adaptor (see pages 34, 35 and 36).

▶ All our tools are supplied without dies

### CRIMPING CAPACITY

	<b>APPLICATION</b>	Bare or insulated aluminium cables EDF	A12D2 adaptor to use <b>C130 NEO</b> and <b>BPP130</b> dies (see pages 33 – 34)
	<b>CRIMP SHAPE</b>		
	<b>SECTION</b>	16 > 240 mm <sup>2</sup>	6 > 400 mm <sup>2</sup>