






# XH130 NEO

## DEEP INDENTING HYDRAULIC HEAD





> Identical force, stroke and capacities as the hand tool **H130** and as the battery operated tool **BPP130U**.

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**HEAD ACCORDING TO HN 68-S-90** (> EDF specifications)  
For underground lines (bimetallic lugs and sleeves).
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**MAX. PASSAGE OF 34 mm**  
In the head for large sections.
- 
**MECHANICAL STOP (NEW FEATURE)**  
The piston stops at stroke end.

**DEEP INDENTING**  
**16 > 240 mm<sup>2</sup>**

**HEXAGONAL CRIMPING**  
**6 > 400 mm<sup>2</sup>**

<b>STROKE</b>	26 mm
<b>MAX. PASSAGE</b>	34 mm
<b>FORCE</b>	130 kN
<b>DIMENSIONS</b> (L x l x h in mm)	205 x 80 x 80
<b>WEIGHT</b>	3.600 kg

 **FITTINGS & HOSES**  
> Refer to **PAGE 67**.



### ASSEMBLY N° 1 FOR INDENTING APPLICATIONS

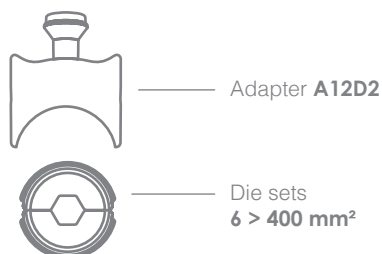
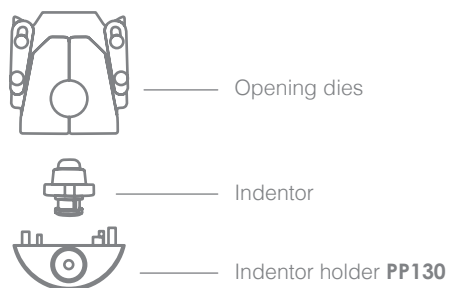
 **DIE SETS**  
> Refer to **PAGES 96**.



### ASSEMBLY N° 2 FOR CRIMPING APPLICATIONS

130 kN crimping die sets can be used in this tool thanks to the adapter **A12D2**.

 **DIE SETS**  
> Refer to **PAGES 89 – 95**.



> Common interchangeable die sets for **H130**, **XH130** & **BPP130U** tools.



<b>DIMENSIONS</b> (mm)	405 x 270 x 105
<b>WEIGHT</b>	3.120 kg

> Delivered separately.