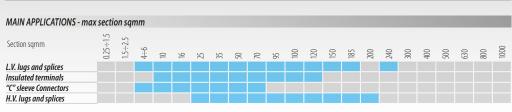
HYDRAULIC CRIMPING TOOL

HT61



These tools are supplied without dies. For die selection, please refer to chart on pages 248 to 262

STORAGE	
Туре	VAL-P7*
Dimensions mm L x W x H	727 x 202 x 115
Weight kg	1,3
Supplied with the tool	✓
Purchase separately	-

st Suitable for storage of the tool and dies. The diescan be stored in the canvas bag type CVB-013.

60
489
141
4,0

The HT61 is a two speed hydraulic hand compression tool developing a crimping force of 60 kN, suitable for installing crimp type electrical connectors on copper cables up to 240 samm.

Die set common to 50 kN Cembre tools (e.g. HT51, RH50) can be used in this tool only with spring code 6522051, purchased separately.

The built-in safety valve will by-pass the oil supply when the maximum pressure of 600 bar is reached and a pressure releasing system can be easily operated at any stage of the compression.

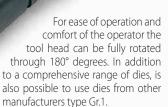












HYDRAULIC PRESSHEAD

MAIN APPLICATIONS - max section sqmm Section sqmm L.V. lugs and splices Insulated terminals "C" sleeve Connectors H.V. lugs and splices

These tools are supplied without dies. For die selection, please refer to chart on pages 248 to 262

TECHNICAL FEATURES	
Crimping force kN	60
Max operating pressure bar	700
Dimensions mm	
Length	245
Width	90,5
Weight kg	2,75

CVB-007
350 x 105
0,13
-
✓

STORAGE	
Туре	VAL-RH60*
Dimensions mm L x W x H	430 x 200 x 70
Weight kg	2,2
Supplied with the tool	✓
Purchase separately	-

* Suitable for storage of the head and 14 sets of dies

Hydraulic presshead complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max, (see page 218-224). RH61 is suitable for installing the same range of connectors as HT61.

> In addition to a comprehensive range of dies, is also possible to use dies from other manufacturers type Gr.1.





RH61













