

HT 131-UC

HYDRAULIC CRIMPING TOOL

general features

Crimping force kN	Dimensions mm		Weight kg
	length	width	
130	488	149	5,4



This robust and self contained tool will accept the accessories for performing the "Deep Stepped Indent" system of crimping on Aluminium cables.

This tool will also accept the semi-circular slotted dies, common to most 130 kN tools. HT 131-UC performance features are the same as those of HT 131-C.

MAIN APPLICATIONS - max section mm²

L.V. lugs and splices	Insulated terminals	"C" sleeve connectors	H.V. lugs and splices	Alu lugs and splices
400	240	185	400	300

STORAGE

Type	Dimensions mm	Weight kg	Supplied with the tool	Purchase separately
VAL P3*	620x380xh135	2,5	✱	—
VAL 130**	360x280xh48	3,0	—	✱

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

** Suitable for the storage of accessories for crimping Aluminium connectors



HYDRAULIC PRESSHEAD

general features



Crimping force kN	Max operating pressure bar	Dimensions mm		Weight kg
		length	width	
130	700	245	89	3,7



Hydraulic presshead complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max, (see page 170-174).

RHU 131-C is suitable for installing the same range of connectors as HT 131-UC.

MAIN APPLICATIONS - max section mm²

L.V. lugs and splices	Insulated terminals	"C" sleeve connectors	H.V. lugs and splices	Alu lugs and splices
400	240	185	400	300

STORAGE

Type	Dimensions mm	Weight kg	Supplied with the tool	Purchase separately
VAL P26*	445x290xh115	1,2	—	✱
VAL 130**	360x280xh48	3,0	—	✱
VAL 130-U***	450x305xh80	5,0	—	✱

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

** Suitable for the storage of accessories for crimping Aluminium connectors

*** Suitable for storage of the head, semi-circular slotted dies and dies for crimping Aluminium connectors



VAL 130



VAL 130-U



VAL P26

These tools are supplied without dies. For die selection, please refer to chart on pages 178 to 190