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

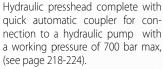
STORAGE	
Туре	VAL-ECW-H3D*
Dimensions mm L x W x H	345 x 205 x 90
Weight kg	4,2
Supplied with the tool	-
Purchase separately	✓
*C :	1 110 : (1:

chase separately	•	VVI
* Suitable for storage of the he	nd and 10 sets of dies	Ma

TECHNICAL FEATURES							
TECHNICIE I ENIONES							
Crimping force kN	230						
Max operating pressure bar	700						
Dimensions mm							
Length	290						
Width	120						
Weight kg	5,5						

quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max,

Adaptor type AU230-130D is available as an optional extra enabling the head to utilise the semi-cir-





ECW-H3D ACCESSORIES FOR CUTTING CONDUCTORS

Die Type	Cutting Capacity	Conductor Type
	Ø 20 mm	Cu, Alu, Aldrey and Alu-Steel
	Ø 20 mm	Extra flexible Steel with ≥ 200 strands
WT2-3D		This die is suitable to cut Steel conductors

(R ≤ 160 daN/mm²) having the most common strandings, i.e.:

 $19 \times 1,2 = \emptyset$ est. 6,0 mm $7 \times 3,0 = \emptyset$ est. 9,0 mm 19 x 2,1 = Ø est. 10,5 mm 19 x 2,3 = Ø est. 11,5 mm cular slotted dies which are common to most 130 kN tools. Also available is a series of dies for the compression of DIN electrical connectors, and a die for cutting Copper, Aluminium, aldrey, Aluminium-Steel and Steel conductors.

HYDRAULIC PRESSHEAD

aeneral features

						٤	jen	CIGI	100	itui	<u> </u>										
MAIN APPLICATIONS - max	c sectio	on sqn	nm																		
Section sqmm	0.25÷1.5	1.5÷2.5	4÷6	10	16	25	35	20	70	95	120	150	185	200	240	300	400	200	630	800	1000
Alu lugs and splices Cu lugs and splices																					
Cu lugs and splices																					

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



















STORAGE	
Туре	VAL-231*
Dimensions mm L x W x H	470 x 273 x 96
Weight kg	7,2
Supplied with the tool	✓
Purchase separately	-

^{*} Suitable for storage of the head and dies for

TECHNICAL FEATURES						
Crimping force kN	230					
Max operating pressure bar	700					
Dimensions mm						
Length	320					
Width	110					
Weight kg	6,4					

Hydraulic presshead complete with quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max,

