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HYDRAULIC PRESSHEAD



general features

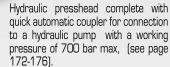
Crimping force	Max operating pressure	Dimensions mm		Weight
kN	bar	length	width	Weight kg
230	700	290	120	5,5

MAIN APPLICATIONS - max section mm²				
L.V. lugs and splices	Insulated terminals	"C" sleeve connectors	H.V. lugs and splices	
630	300	240	630	

		STORAGE		
Туре	Dimensions mm	Weight kg	Supplied with the tool	Purchase separately
VAL ECW-H3D*	345x305xh90	4.2	_	*

^{*} Suitable for storage of the head and 10 sets of dies

ECW-H3D	ACCESSORIES FOR CUTTII	NG 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 \leq 160 daN/mm²) having the most common strandings, i.e. 19 x 1,2 = Ø est. 6,0 mm 7 x 3,0 = Ø est. 9,0 mm 19 x 2,1 = Ø est. 10,5 mm 19 x 2,3 = Ø est. 11,5 mm	



ECW-H3D

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



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Crimping force	Max operating	Dimensions mm		Weight
k N	pressure — bar	length	width	Weight kg
230	700	320	110	6,4

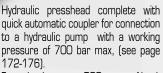
MAIN APPLICATIONS – max section mm²		
Alu lugs and splices	Cu lugs and splices	
500	630	

		STORAGE		
Туре	Dimensions mm	Weight kg	Supplied with the tool	Purchase separately
VAL 231*	470x273xh96	7.2	*	_

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



RHU 231



For crimping up to 500 sqmm Aluminium.

Dies are available also for crimping Copper connectors.







Below is a list of articles with direct links to our shop Electric Automation Network where you can see:

- Quote per purchase volume in real time.
- Online documentation and datasheets of all products.
- Estimated delivery time enquiry in real time.
- Logistics systems for the shipment of materials almost anywhere in the world.
- Purchasing management, order record and tracking of shipments.

To access the product, click on the green button.

Product	Code	Reference	Product link
HOLDER PMF-01 90120 (15 TR)	4008320	90120	Buy on EAN
WT2-3D DIE SET	2636970	WT2-3D	Buy on EAN
ECW-H3D PRESSHEAD	2630073	ECW-H3D	Buy on EAN
RHU231 PRESSHEAD	2680067	RHU-231	Buy on EAN
VAL ECW-H3D STEEL CASE	2593421	VALECW-H3D	Buy on EAN
AU230-130D ADAPTOR	2636960	AU230-130D	Buy on EAN