

**HYDRAULIC CUTTING HEAD**



general features

INDUSTRIAL APPLICATION  
**TC 120**

Max cutting Ø mm	Max operating pressure bar	Dimensions mm		Weight kg
		length	width	
120	700	536	175	9,5

**STORAGE**

Type	Dimensions mm	Weight kg	Supplied with the tool	Purchase separately
VAL TC 120	590x209xh84	4,9	✳	—



Hydraulic cutting head specifically designed to cut copper, aluminium and telecommunications cables having a max overall diameter of 120 mm.

The head can easily be opened to cut running cables, and the handle allows the most comfortable positioning of the head onto the cable to be cut.

The head is complete with a quick automatic coupler for connection to a hydraulic pump with a working pressure of 700 bar max, (see page 154-156).

TC 120 cutting capacity - a few examples:	
Cable type	3x150 mm <sup>2</sup> steel armoured Ø80 mm
	1000 mm <sup>2</sup> Cu - EPR rubber insulated; Ø85 mm
	1000 mm <sup>2</sup> Cu - EPR rubber insulated + lead sheath; Ø92 mm
	1000 mm <sup>2</sup> Cu - EPR rubber insulated + lead sheath + PE sheath; Ø100 mm
	240 mm <sup>2</sup> EPR rubber insulated



Handle designed for ease of operation



Opening head, to allow cutting of running cables