



TECHNICAL SHEET

No. **31AA11C**

Issue **V01.1**

Product family: Products no longer in pricelist - Hydraulic equipment
Item code: 184
Description: [OLD] CRIMPING TOOL · HYDRAULIC · MANUAL · 125KN · DIES SERIES 84

Image



Features

Replaced by
• 184 --> 184P

FEATURES:

- "C" opening (max opening 23 mm) for easy joint crimping (the maximum conductor section depends on cable insulation thickness)
- 180° swivel head for easy crimping in narrow places
- two pistons advancement speeds: one for quickly matching die and terminal, the other for crimping
- automatic end-of-work release device to guarantee crimping quality
- release device activated by a rotation of the handle to open the tool at the end of operation and in case of a wrong maneuver

Specifications

CRIMPING FORCE AT DIE LEVEL: 125 kN
DIES: 84 series
FIELD OF USE: terminals

- uninsulated from 10 to 400 mm² (300 mm² for DIN)
- uninsulated class 6 from 10 to 185 mm²
- medium voltage from 25 to 400 mm²
- aluminum from 16 to 240 mm²
- bimetallic from 16 to 300 mm²
- bimetallic DIN from 16 to 300 mm²
- insulated from 10 to 240 mm²
- C shunt from 10 to 150 mm²
- end-sleeve from 50 to 150 mm²

Code	Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Pack size LxWxH (mm)	
184	570	170	80	6	780x320x120	VA

SERIE84