

Hydraulic Tools

Hydraulic hand-tools



Hydraulic crimping hand-tool

20201 EC-13C

- The C-shaped opening design enables swift crimping, making it easy to handle and position.
- 180° rotary head with quick opening.
- Incorporates audible safety valve that limit the maximum working force to 130KN.
- Two speeds: one fast to approach and one slow to crimp.
- The handle is designed with self-locking, to ensure that the tool is in a completely unpressurized state after use, which improves the service life of the crimping tool.
- The hydraulic valve is made of special steel, sturdy and durable.
- Include tool holder briefcase.



Code	Ref.	Crimping force	Nominal Pressure	Tool dimensions	Briefcase dimensions	Tool weight	Briefcase weight
411001	EC-13C	130 KN	70 MPa	630x135x71 mm	875x340x130 mm	6.9 kg	3.5 Kg

Crimping range

Copper lugs and splices	up to 400 mm ²
Aluminium lugs and splices	up to 300 mm ²
H type, C type clamps and bimetallic lugs (hexagonal crimp only)	up to 240 mm ²

Available dies



HD13 copper and aluminium cable lugs and butt-connectors by hexagonal compression
Copper: up to 400 mm²
Aluminium: up to 300 mm²



CD13 copper and aluminium Compression clamps by circular compression
Copper: Main and tap up to 185 mm²
Aluminium: Main up to 300 mm² and tap au to 70 mm²