

## PRODUCT INFORMATION SHEET

### Hydraulic manual climping tool



#### Description

Manual crimping tool with a hydraulic actuator, designed for crimping terminals on electric wires, it can also be used to connect steel ropes. The hydraulic press is suitable for crimping copper and aluminium lugs. Thanks to the use of a hydraulic cylinder, crimping even thick terminals does not require the use of great force.

#### Characteristics

- clamping force 100 kN / 10 tons;
- matrix type - split, hexagonal;
- 11 dies included;
- jaw sizes 16, 25, 35, 50, 70, 95, 120, 100, 150, 185, 240, 300 mm<sup>2</sup>;
- clamping range for aluminum 16-240 mm<sup>2</sup>, for copper 16-300 mm<sup>2</sup>;
- working elements made of forged steel, handle covered with soft plastic;
- rotating working head enables working at different angles;
- actuator valve causes smooth opening of the jaws;
- construction enabling efficient replacement of crimping heads;
- high quality of the materials used guarantees a long service life of the device;
- packed in a handy suitcase;
- overall length 470 mm;
- weight 3.55 kg.

#### Technical data

HT1P169	5902801268786	16-300 mm <sup>2</sup>	1 pc	1 pcs

120 kN x 12

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