



CrimmBoss- Crimping machine for automatic crimping of conductor end sleeves



## Product description

### Application range

- Electromagnetic crimping of insulated conductor end sleeves

### Benefits

- High flexibility and mobility.
- CrimmBoss can be used while standing, hanging or lying on machines, workbenches or control cabinets, with consistent high-quality results.
- Patented technology prevents incorrect or premature crimping.

### Product Make-up

- The mechanical contact will not release the electromagnetic hammer automatically unless the conductor end sleeves have been inserted completely and correctly.

### Norm references / Approvals

- Crimping quality corresponds to the standard DIN requirements

### Product features

- Pneumatic and electromagnetic crimping

## Included

- Included: spare trigger tongues of 0.5-2.5 mm<sup>2</sup> and 0.14-1 mm<sup>2</sup>

## Technical Data

General  
Note

Info

Crimping profile: Trapezoid cam

Pressing length: 1 x 13 mm

Max. pressing: 75/min.

Cross-section range 0.14 - 1 mm<sup>2</sup> and 0.5 - 2.5 mm<sup>2</sup>

Voltage range: 220/230 V/50 Hz