

## Stripping machine Type FA-406



Robustly built the universal stripping machine type FA-406 is designed for fast stripping of flexible and rigid cable ends - single core or multicore wires and cables up to 10 mm external diameter.

### Technical details:

- Motor 110/220 V 50Hz single phase
- Conform to TÜV and CE
- Manufactured in France
- Weight: 10,7 Kg
- Dimensions of the machine:

Length	440 mm
Width	230 mm
Height	220 mm



### Machine output:

- Round cables ext. Ø 1 to 10 mm maxi.
- All types of insulations (see range of stripping blades)
- Stripping length with standard head
  - 2 to 10 mm with short stop
  - 8 to 36 mm with long stop
- Special head for simultaneous stripping and twisting
  - 4 to 10 mm with short stop
  - 8 to 36 mm with long stop

### Principle of operation:

The head is provided with 3 blades rotated by the motor. The operator inserts the wire to be stripped then presses the lever. This lever closes the 3 knives in rotation on the wire. The knives notch the insulation and retain the cut part while the wire is withdrawn.

Especially adapted to work in series, the machine can be fixed on a bench.

The stripping is fast, easy and precise. It is done in three points:

- First of all the stripping diameter is regulated thanks to a vernier dial which limits the closing of the blades.
- Then the stripping length is achieved by the lockable micrometer head at the rear of the machine.
- Finally, a third adjustment makes it possible to limit the opening of the blades. It is carried out thanks to the knurled wheel located on the top of the machine.

The stripping operation can be done either manually by a hand lever, or with a foot pedal and chain both connected to the main drive shaft.

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