



## EW-3070 Wire Bending Machine (1 - 16mm<sup>2</sup>)

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### Features

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- 1.The EW-3070 is a patent wire bending machine. It strips dual-end and process wire up to 16mm<sup>2</sup> incross-section.
- 2.All the data such as wire data and bending data can be saved for invocation. Today's wire processing ischaracterized by small batch sizes and just-in-time production. The EW-3070's data center stores 100programs to meet that need.
- 3.Hardware, the EW-3070 adopts better material, mechanical parts, mechanical structure and skillfulcrafts, all of that make it more durable in different environments. The EW-3070 has long service life.

### Technical data

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Model	EW-3070
Conductor cross-section	1 - 16 mm <sup>2</sup>
Cutting length	0.1 - 99,999.9 mm
Stripping length (side I)	0.1 - 50 mm
Stripping length (side II)	0.1 - 20 mm
Bending angle	30 - 90°(changeable within the range)
Maximum bending steps	13 (can be customized for more steps)
Blade material	Imported tungsten steel
Productivity	1000 - 2000 pcs./h
Power supply	110, 220 V (50 - 60 Hz)
Power	780W
Weight	54 kg
Dimension	500 * 480 * 380 mm