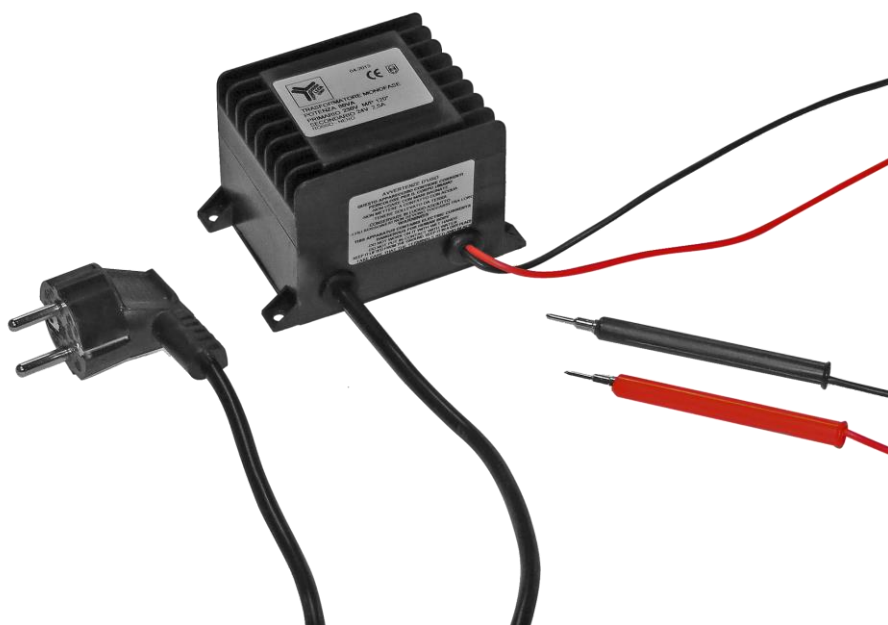


ELECTRIC WIRE EMBEDDER

With transformer system for 220V-24V

Ref. 3262



MAIN ADVANTAGES

- Easy to use
- Compact
- Made in Italy
- Economic

TECHNICAL DATA

- **Power:** 80 VA
- **Input voltage:** 220 V
- **Output voltage:** 24 V
- **Output absorption:** 2,5 A
- **Noise:** <50 dB
- **Weight:** 1,5 kg

DESCRIPTION

Simple and straightforward tool that will help you with the embedding of the wire of the frame to the wax foundation.

First of all, it is necessary to arrange a frame on a suitable support surface in a horizontal position; then place the wax foundation on the wires of the frame.

Using the tips supplied with the equipment, the operator can, by touching the wires on opposite sides of the armature, determine the passage of electric current through the metal wire.

The wire heats up and the wax foundation placed on it melts upon contact with the hot wire and penetrates it by gravity and is rigidly welded to the wire itself.

The raising of the temperature of the armature wire, placed on the wax sheet, will allow it to be inserted and consequently fixed.

As soon as the shape of the frame wires appear in transparency in the wax foundation, detach the tips from the wires and leave to cool.