PRODUCT INFORMATION SHEET

Soldering iron



Product description

A soldering iron is used to connect metallic materials by soldering using tin or lead-tin solders. It is practical to use. It is used in works related to electronics, especially recommended for work with integrated circuits sensitive to electromagnetic interference. Intended for work in craft businesses and renovation and construction companies.

Characteristics

- soldering irons of the power of:
  - 60 W (HT2C306) are intended for soldering electrical and electronic components
  - 100 W (HT2C308) as above if more soldering power is needed;
- tip diameter:
  6 mm (HT2C306)
  8 mm (HT2C308)
- the soldering iron guide is made of stainless steel, with a brass tip;
- heat-up time: 3-5 minutes;
- work under voltage 230V ~ 50Hz;
- small size and weight;
- a dual-component, ergonomic handle with a profiled non-slip surface ensures less hand fatigue, even during long-term operation;
- easy exchange of tips with one screw;
- a metal stand is included in a set;
- electrical insulation class: I.

Technical data

HÖGERT		W	°C			
HT2C306	5902801386930	60 W	550°C	6 mm	1	50
HT2C308	5902801386954	100 W	480°C	8 mm	1	50

230V ~50Hz

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