

PRODUCT INFORMATION SHEET

Flask soldering iron



Product description

A flask soldering iron is used to connect metal materials by soft soldering using tin or tin-lead binders. It is practical to use. It finds application in works related to electronics, especially recommended for work with integrated circuits sensitive to electromagnetic interference.

Characteristics

- soldering irons with the power of:
 - up to 30 W are designed for soldering components on integrated circuit boards, small electronic components;
 - 40-60 W are designed for soldering electrical and electronic components;
 - 80-100 W as above if more soldering power is needed;
- the soldering iron guide is made of stainless steel, brass tip; heating time: 2-3 minutes;
- small size and weight;
- a two-component, ergonomic handle with a profiled non-slip surface ensures that even long-term work does not cause hand fatigue;
- easy replacement of tips with one screw;
- a metal stand is included in a set;
- electrical insulation class: I.

Technical data

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HT2C305	30W	430°C	5902801429415	4 mm	1	50
HT2C306	60 W	480°C	5902801386930	6 mm	1	50
HT2C307	80 W	530°C	5902801429422	7 mm	1	50
HT2C308	100 W	550°C	5902801386954	8 mm	1	50

230V
~50Hz

HöGert Technik GmbH, Pariser Platz 6a, 10117 Berlin, Deutschland
Producent/ Manufacturer/ Hersteller/ Произведено для:
PL GTV Poland S.A., ul. Przejazdowa 21
 05-800 Pruszków, Polska/ Poland/ Polen/ Польша
Importer/ Импортер:
HR GTV Croatia d.o.o., ul. Roberta Frangeša Mihanovića 9,
 10110 Zagreb, Hrvatska
Distributor:
ES GTV España Herrajes, E Iluminación, S.L.,
 Avenida Aragón 308, 46021 Valencia, Spain
CZ GTV Czech Distribution s.r.o., CTPark Ostrava,
 Na Rovince 879, 720 00 Ostrava Hrabová