

PRODUCT INFORMATION SHEET

Transformer Soldering Iron with Accessories



Product description

The transformer soldering iron is used to connect metallic materials by soldering using tin or lead-tin solders. Practical to use. Used to connect elements with a larger cross-section, e.g. automotive electrical installations or low-voltage domestic electrical installations.

Charakteristics

- designed to work in S2 mode - 12 second soldering with 48 second intervals;
- built-in knob for temperature setting – 3 levels:
 - A: 70-200°C cutting foam;
 - B: 200-350°C soldering;
 - C: 350-500°C pyrograph;
- heats up the tip quickly;
- built-in LED illuminates the soldering point;
- high quality of workmanship guarantees failure-free operation;
- a dual-component ergonomic handle with a profiled non-slip surface ensures less hand fatigue, even during longer operation;
- two tips, a flux, tin and a tip change spanner are included;
- comes in a plastic case for easy transport.

Technical data

Power supply: 230 V

Mains frequency: 50 Hz

HT2C311	5902801238871	200 W	500°	1 pc	10 pcs

200 W	230V ~50Hz	1 2 3 70-200°C	1 2 3 200-350°C	1 2 3 350-500°C	12/48S	LED
-------	---------------	-------------------	--------------------	--------------------	--------	-----

Högert Technik GmbH, Pariser Platz 6a,
10117 Berlin, Deutschland

Producent/ Manufacturer/ Hersteller/

Произведено для:

PL GTV Poland sp. z o.o. sp.k., ul. Przejazdowa 21
05-800 Pruszków, Polska/ Poland/ Polen/ Польша

Importer/ Импортёр:

Организация уполномоченная принимать претензии
по качеству товара:

RU ООО «ГТВ РУС» 140073 Московская область,
Люберецкий район, Поселок Томилино Микрорайон
«Птицефабрика», Лит. 7А; info@hoegert.ru

HR GTV Croatia d.o.o.; Kovinska 4s, 10000 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

BR GTV Brasil Comércio, Importação e Exportação EIRELI
Rua William Booth 500 - Boqueirão
Curitiba - Paraná, CEP: 81650-120, Brasil