

PRODUCT INFORMATION SHEET

Soldering iron 80W



Product description

A soldering iron is used to connect metallic materials by soldering using tin or lead-tin solders. Practical to use. Used in works related to electronics, especially recommended for work with integrated circuits sensitive to electromagnetic interference.

Characteristics

- soldering irons of the power of:
 - up to 30 W are designed for soldering parts on integrated circuit boards, small electronic components
 - 40-60 W are intended for the soldering of electrical and electronic components
 - 80-100 W as above if more soldering power is needed
- soldering iron guide is made of stainless steel, with a brass shaft
- heat-up time: 2-3 minutes
- small size and weight
- a dual-component ergonomic handle with a profi led non-slip surface ensures less hand fatigue, even during longer operation
- easy exchange of tips with one screw
- a metal stand is included
- electrical insulation class: I.

Technical data

			
HT2C303	5902801238901	1	25

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/ Импортёр:
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