

PRODUCT INFORMATION SHEET

Gas burner



Product description

Gas soldering iron designed for heating metal elements, soldering and tinning. It has a plastic housing and handle. In addition, the handle is equipped with a knob to regulate the gas outflow. The soldering iron can also be used to remove varnish, burn wood or loosen screws.

Characteristics

- burner power: 1.2 kW;
- maximum operating temperature: 1200°C;
- gas-powered butane;
- piezo ignition;
- it has a tank with a capacity of 190 g;
- piezoelectric ignition - pressing the button causes a spark that ignites the gas stream;
- it has a flame adjustment knob;
- guarantee of safe use thanks to a special button that prevents accidental switching on;
- a stable base enables the burner to be safely put down;
- an additional trigger lock button enables continuous operation without holding the trigger;
- portable and safe to use.

Technical data

HT2C510	5902801459719	1200°C	1	12

1200°C

360°

1,2 kW

BUTAN

PIEZO

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