

Hot Air Iron i-Tool AIR S, 200 W, antistatic - Ersa 0470ERJ

Item no. ER-0470ERJ

Manufacturer Ersa

EAN 4003008111170

Antistatic i-Tool AIR S hot air iron with a 200 W heating cartridge for the i-CON VARIO 2/4. Slim, lightweight handpiece with air volume set directly on the handle (2-20 l/min) for fatigue-free work on SMD components.

TECHNICAL DATA

Country of Manufacture	Germany
Power	200 W
Temperature (max.)	bis 550 °C
Temperature range	50-550 °C
Weight	0.09 kg



DESCRIPTION

Ergonomic, handy and powerful: the Ersa i-Tool AIR S is an antistatic hot air iron with a 200 W heating cartridge. The slim, lightweight handpiece allows fatigue-free work on a wide range of SMD components.

The hot air volume is set easily and directly on the handpiece and is clearly shown on the display of an i-CON VARIO 2 or 4 (2 to 20 l/min). This lets the air volume be dosed precisely, even for soldering the smallest chip resistors. Various nozzles can be fitted for optimum heating of components. A motion sensor activates the i-Tool AIR S when it is removed from the holder, and an IR sensor in the handpiece switches it on and off without any button. The hot air iron is equipped with a hot air tip of 3.5 mm diameter (0472ER).

TECHNICAL DATA

Type	Hot air iron i-Tool AIR S
Power	200 W
Design	antistatic
Air volume	2 to 20 l/min
Operation	air volume set on handpiece, motion sensor, IR sensor
Compatibility	i-CON VARIO 2 / VARIO 4
Scope of delivery	hot air tip 3.5 mm diameter (0472ER)