

Independent 130 Gas Soldering Iron Basic Set, 130 W, Piezo - Ersa OG13400041

Item no. ER-OG13400041

Manufacturer Ersa

EAN 4003008061543

Cordless butane gas soldering iron set for mains-independent work, with infinitely adjustable output equivalent to 25 - 130 W. The built-in piezo ignition and standard butane gas make it ideal for service, installation, maintenance and repair tasks. Complete kit in a plastic case with iron, a second soldering tip and a cleaning sponge.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
ESD equipment	ESD Lötstationen
Weight	0.37 kg



DESCRIPTION

The Ersa Independent 130 is the "large" gas soldering iron from Ersa for demanding soldering tasks wherever no mains supply is available. With an infinitely adjustable output of 25 to 130 W (comparable to electric soldering irons) and a wide range of soldering tips, it is highly versatile for service, installation, maintenance and repair work. The integrated piezo ignition and operation with standard butane lighter gas ensure very easy handling and high reliability. Operating time per gas filling is approximately 120 minutes and the maximum tip temperature is around 580 °C.

The "Basic Set" contains a gas soldering iron with a pre-mounted soldering tip (OG132KN, 2.4 mm chisel shape), an additional soldering tip and a sponge container with cleaning sponge (0006G) - all supplied in a practical plastic case. Gas soldering iron dimensions: 3.5 cm diameter, 23 cm length.

TECHNICAL DATA

RoHS compliant	Yes
Rated power	130 W (infinitely adjustable 25 - 130 W)
Heat-up time	approx. 50 seconds
Max. tip temperature	approx. 580 °C
Tip design	straight
Tip diameter	2.40 mm
Tip shape	chisel

Tip coating	long-life (permanent) tip
Operating mode	gas (butane)
Ignition	piezo
Operating time per gas filling	approx. 120 minutes
Replacement iron	0G130KN
Soldering tip series	G132 series
Antistatic version	No
Weight	approx. 0.37 kg
Iron dimensions	3.5 cm diameter, 23 cm length