

Chip Tool SMD Desoldering Tweezers, 2x 20 W, 24 V, ESD-safe - Ersa 0450MDJ

Item no. ER-0450MDJ

Manufacturer Ersa

EAN 4003008070088

Chip Tool desoldering tweezers for fast, two-sided removal of SMD components, with one heating element on each side (2x 20 W). Antistatic design for ESD-safe work at the station. Compatible with DIGITAL 2000 A, i-Con 2 and SMT 60 A, supplied with desoldering tip pair 0452MDLF020.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.21 kg



STANDARDS & COMPLIANCE

ESD safe

DESCRIPTION

The Ersa Chip Tool desoldering tweezers remove SMD components quickly and gently by heating both connection sides at the same time. Each side has its own heating element (2x 20 W), and the chisel-shaped long-life tips grip the component securely. The antistatic design suits ESD-safe work at the station and fits the DIGITAL 2000 A (0DIG20A45), i-Con 2 (0IC2000A) and the SMT 60 A SMD soldering and desoldering station (0SMT60AC). A desoldering tip pair (0452MDLF020) is included.

TECHNICAL DATA

Feature	Value
Rated power	40 W (2x 20 W)
Voltage	24 V
Design	curved
Tip shape	chisel-shaped
Tip diameter	2.00 mm
Tip coating	long-life (permanent) tip
Soldering/desoldering tip	452 series

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Feature	Value
Included desoldering tip pair	0452MDLF020
Replacement heating element	042100J
Operating mode	at station
Antistatic design	Yes
Net weight	0.21 kg
RoHS compliant	Yes