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## **ERSA SOLDERING STATION RDS 80 150-450 DEGC 80 W HEAT-UP PERIOD APPROX 40 S**

**SKU:** 4003008065138

1,00 ST Soldering station RDS 80 150-450  
degC 80 W heat-up period approx 40 s



**Categories:** [Soldering](#), [Soldering stations](#)

**Product Features:** Output: 80 W  
Brand: ERSA

Scope of delivery:  
1,00 ST Soldering station RDS 80 150-450  
degC 80 W heat-up period approx 40 s |

## **PRODUCT DESCRIPTION**

Power soldering station with microprocessor control

- Direct selection of 3 programmable temperatures
- Standby and Auto-Power-Off functions
- Large clear LC display
- Powerful PTC heating element (up to 290 W heating-up capacity) guarantees rapid reaching of preset temperature with corresponding power reserve
- Especially suitable for production, repairs and laboratory soldering jobs
- The ceramic PTC heating element acts as a temperature sensor within the temperature control system and with high starting power guarantees extremely fast heating. The combination of heat output and an enormous choice of soldering tips offers a wide application spectrum. The internally-heated soldering tips have a high degree of heating efficiency.
- RT 80 soldering iron: Safety-low voltage: 24 V, output: 105 W / 280 °C
- 80 W / 280 °C, heating-up capacity: 290 W, heat-up period: 40 s, weight: 130 g (with supply line supply line: 1.5 m PVC connection cable Further technical information:
- Heat-up period: 40s
- Temperature range: 150-450°C
- Input supply voltage: 230V Scope of supply: Electronic soldering station, soldering iron with long-life soldering tip 2.2 mm, chisel-shaped, stand with viscose sponge, power supply line to PVC

## **PRODUCT DATASHEET LEGAL NOTE**

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the



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