

## Soldering station ERSA RDS 80

Power soldering station with microprocessor control system 150–450 °C



### Application:

For professional soldering tasks.

### Execution:

- Processor-controlled, direct selection of three programmable temperatures
- Standby and auto power off function; large, easy-to-read LCD display.
- The powerful PTC heating element in the RT 80 soldering iron (up to 290 W heating power) ensures the iron reaches the desired temperature quickly and with an appropriate power reserve.
- Thanks to the large selection of ERSADUR soldering tips for the 832 and 842 series, the ERSA RDS 80 is ideal for almost all soldering applications in the semi-professional sector.
- Voltage 230 V, 50/60 Hz, noise suppressed

### Delivery:

Electronic station, soldering iron RT80, support rest



<b>Art. no.</b>	<b>54371 005</b>
<b>Brand</b>	ERSA
<b>Manufacturer Part Number</b>	ORDS80
<b>Type</b>	RDS 80
<b>Type description</b>	ORDS80
<b>Power rating</b>	80 W
<b>Min./max. temperature conditions</b>	150 to 450 °C
<b>Heat-up time</b>	40 s
<b>Tip diameter</b>	2.2 mm
<b>Shape of tip</b>	Chisel-shaped
<b>Gross Weight</b>	3.500 kg
<b>Product Group</b>	5JN

### EAN

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