

LR 21 soldering iron 24 V, 50 W, 50-450°C, Silver-Line - Weller LR 21

Item no. WL16891

Manufacturer Weller

LR 21 soldering iron with a 50 W Silver-Line heating element for all standard soldering tasks. It reaches its 50 to 450°C working range in about 38 seconds and runs LT soldering tips on a wide range of Weller control units.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85151990000
Weight	0.1 kg



DESCRIPTION

The Weller LR 21 is a 24 V low-voltage soldering iron rated at 50 W for all standard soldering tasks in electronics and repair work. Silver-Line heating technology brings the tip up to temperature in roughly 38 seconds and holds it steady across the 50 to 450°C range.

KEY BENEFITS

- 50 W output for all standard soldering tasks
- Silver-Line heating element for a fast warm-up of about 38 s
- 50 to 450°C working range covers leaded and lead-free soldering
- WT compatible and works with many Weller control units
- Can be fitted with retrofit kit T0052512599 for direct fume extraction

TECHNICAL DATA

Model	LR 21
Manufacturer item no.	T0052510699N
Product series	low-voltage soldering iron
Power	50 W
Voltage	24 V
Temperature range	50 to 450°C (150 to 850°F)

Warm-up time	approx. 38 s
Handle type	soldering iron
Suitable tips	LT series
Included tip	LT M
Suitable stand	WDH 30

APPLICATIONS

Suited to through-hole and general electronics soldering, repair and service work, and fine to medium joints.

COMPATIBILITY AND SCOPE OF DELIVERY

Uses LT soldering tips; supplied with the LT M tip. Matching stand WDH 30. Compatible control units: PU 81, PUD 81, PUD 81i, PU WAD 101, PUD 121, PU WAD 101IG, PUD 151, WD 1, WD 1M, WR 2, WR 3M, WR 3ME.

Made in Germany.