

Hot air unit 500 W without fan for SMD and heat-shrink - Leister LABOR-S

Item no. WL13614

Manufacturer Leister

Leister LABOR-S hot air unit with 500 W at 230 V, without fan, with compressed air connection and 1.5 m hose. For desoldering SMD components and heat-shrink work, supplied without nozzle.

TECHNICAL DATA

Country of Manufacture	Switzerland
HS-Code	8515290000
Power	500
Weight	0.1 kg



DESCRIPTION

Leister LABOR-S hot air unit for localised hot air generation in electronics manufacturing and rework. The unit operates without an integrated fan and is fed from an external compressed air supply, so the hot air flow can be directed precisely for reworking and desoldering SMD components as well as processing heat-shrink tubing.

BENEFITS

- 500 W heating power at 230 V for fast heat-up of the air flow
- Fed via compressed air connection, no integrated fan required
- 1.5 m connection hose for flexible handling at the workstation
- Accepts the extensive Leister nozzle range (LABOR-S / HOTJET-S)

TECHNICAL DATA

Article no.	WL13614
Model	7B (LABOR-S)
Voltage	230 V
Power	500 W
Air supply	external compressed air connection (no fan)
Connection hose	1.5 m

Scope of delivery	without nozzle
Manufacturer	Leister
Manufacturer article no.	101.727

APPLICATIONS

- Reworking and desoldering SMD components
- Processing heat-shrink tubing

COMPATIBILITY AND SCOPE OF DELIVERY

Supplied without a nozzle. Compatible with the Leister LABOR-S and HOTJET-S nozzle range. The required compressed air is provided on site.