

Vakuum-Pipette mit Nadeln und Saugnäpfen für AM 6500 - JBC T260-A

Item no. WL20126

Manufacturer JBC

Vacuum pipette for the JBC AM 6500 rework station for safely picking up and placing SMD components. Supplied with straight and curved needles plus suction cups.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**

Country of Manufacture **Spain**

HS-Code **85159080900**

Weight **0.1 kg**



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

Placing and removing SMD parts means picking up small components without damage and positioning them precisely. The T260-A vacuum pipette lifts components by suction and works with the JBC AM 6500 station.

BENEFITS

- Safe vacuum pick-up and placement of delicate SMD components
- Straight and curved needles for different access angles
- Suction cups for flat components and package surfaces
- Matched to the JBC AM 6500 rework station

TECHNICAL DATA

Item number	WL20126
Model	MP-2260 / T260-A
Manufacturer item number	T260-A
Suitable station	AM 6500

Dimensions with packaging (LxWxH)

240 x 115 x 43 mm

Order unit

piece

SCOPE OF SUPPLY

- 0901546 straight needles
- 0861660 curved needles
- 0940163 suction cups

APPLICATIONS

Picking up, holding and placing SMD components during rework and repair on the JBC AM 6500 station in electronics manufacturing.

COMPATIBILITY

For the JBC AM 6500 rework station. ESD-safe to IEC 61340-5-1, RoHS compliant. Made in Spain.