

Precision soldering iron T210-A 20 W 24 V - JBC T210-A

Item no. WL13282

Manufacturer JBC

Precision soldering iron T210-A rated 20 W at 24 V for fine soldering in the medium power range. The short tip-to-grip distance gives high accuracy, even on small SMD parts under a microscope. Supplied without soldering tip.

TECHNICAL DATA

Power	150 W
Temperature (max.)	bis 450 °C
Temperature range	90-450 °C
Weight	0.1 kg



DESCRIPTION

The T210-A is made for accurate soldering in the medium power range. Its slim form lets it work with conventional and small SMD parts, even under a microscope. The ergonomics and the short tip-to-grip distance ensure greater accuracy and comfort.

BENEFITS

- 20 W at 24 V for fine soldering in the medium power range
- Short tip-to-grip distance for high accuracy
- Suitable for small SMD parts, even under a microscope
- 1.5 m cable length for freedom of movement at the bench
- Works with tips of the C210 series

TECHNICAL DATA

Item no.	WL13282
Manufacturer item no.	T210-A
Manufacturer	JBC
Model	T210-A / AD 2210
Handle type	soldering iron
Nominal power	20 W

Voltage	24 V
Suitable tips	C210
Suitable stand	AD-SA
Suitable handle	0018658
Cable length	1.5 m
Dimensions with packaging (LxWxH)	235 mm x 40 mm x 40 mm
Scope of supply	T210-A precision soldering iron (soldering tip not included)
Order unit	piece

APPLICATIONS

Precise soldering of SMD and through-hole parts in electronics production, repair and laboratory work, including under a microscope.

COMPATIBILITY AND SCOPE OF DELIVERY

Suitable for all supply units from the AD-2200, with the AD-SA stand and handle 0018658.

Compatible with tips of the C210 series. Supplied as a soldering iron with a 3-pole connector without soldering tip (1 piece).

Made in Spain.