

Soldering iron T210-A for all supply units, from AD-2200, T210-A / AD 2210



The T210 is perfect for accuracy soldering jobs with medium power requirements. For its size, it is able to work with conventional or small SMD, even under a microscope.

Its ergonomics and the short distance tip-to-grip ensure greater accuracy and comfort.

- Soldering iron T210-A
- matching handle: 0018658
- without soldering tip (3-pole)

Item no.	WL13282
Model	T210-A / AD 2210
Manufacturer	JBC
Manufacturer article no.	T210-A
GPSR manufacturer data	JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com
Length with packaging	235 mm

Products for the electronic industry



Width with packaging	40 mm
Height with packaging	40 mm
Scope of delivery	T210-A Precision Soldering Iron (soldering tip not included)
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Rated power	20 W
Voltage	24 V
Handpiece (type)	soldering iron
Matching stand	AD-SA
Matching tips	C210
Cable length	1.5 m
Matching control unit	CDB - Soldering Station, CDS - Precision Soldering Station, DI - 1-Tool Control Unit, DE - 2-Tool Control Unit, DME - 4-Tool Control Unit
ESD compliant	yes