

JBC T245-NA. Standard nitrogen soldering iron, AD 2245-170 / T245-NA

Item no. WL23677

Manufacturer JBC

Standard nitrogen soldering iron, AD 2245-170 / T245-NA

TECHNICAL DATA

Power 150 W

Temperature (max.) bis 450 °C

Temperature range 90-450 °C

Weight 0.1 kg



DESCRIPTION

- Provides nitrogen inflow to generate higher heat and prevent oxidation
- Prerequisite is the nitrogen generator GN-A for the nitrogen supply.
- ergonomic handle
- short distance between handle and soldering tip - offers increased comfort and precision

PRODUCT DETAILS

item number	WL23677
model	AD 2245-170 / T245-NA
manufacturer	JBC
manufacturer item number	T245-NA
dimensions with packaging (LxWxH)	277 mm x 73 mm x 50 mm
scope of supply	soldering irons 1x Nozzle N2 B7243 1x Nozzle N3 B7244
order unit	piece
handle type	nitrogen iron
suitable tips	C245
length cable	1.5 m