

Micro desoldering tweezers, adjustable, AM120-A



- for fast and precise SMD repair of chip components and small/medium SOPs from printed circuit board assemblies
- Perfect alignment of the soldering tips: the adjustment system guarantees an even alignment of the soldering tips with vertical and rotational symmetry.
- One-axis system helps to guide the hand and stabilizes the pulse
- short distance from hand to tip offers highest precision when handling the tool, even under a microscope
- Compatible with C120 cartridges - exceptional thickness to subsequently process components on heavily populated PCBs without disturbing adjacent components
- Tips not included in scope of delivery

item number	WL45639
model	AM120-A
manufacturer	JBC
manufacturer item number	AM120-A
length with packaging	277 mm

width with packaging	73 mm
height with packaging	50 mm
order unit	1 piece
content unit	1 piece
nominal power	80 W
voltage	23 V
handle type	soldering tweezers
temperature range °C	90 – 450 °C
compatible soldering station	CP / DI / DDE / DME
Tip to ground resistance	< 2 Ohm
length cable	1.5 m