

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 no. **WL45639**

Model **AM120-A**

Products for the electronic industry



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| Manufacturer | JBC |
| Manufacturer article no. | AM120-A |
| GPSR manufacturer data | JBC Soldering SL Ramón y Cajal 3 ES-08750 Molins De Rei www.jbctools.com |
| Length with packaging | 277 mm |
| Width with packaging | 73 mm |
| Height with packaging | 50 mm |
| Sales unit | 1 piece |
| Content unit | 1 piece |
| Incl. battery | no |
| Rated power | 80 W |
| Voltage | 23 V |
| Handpiece (type) | soldering tweezers |
| Temperature range °C | 90 – 450 °C |
| Compatible soldering stations | CP / DI / DDE / DME |
| Matching tips | c120 |
| Peak-to-ground resistance | < 2 Ohm |
| Cable length | 1.5 m |
| Matching control unit | CP - Precision Rework Station, DI - 1-Tool Control Unit, DDE - 2-Tool Control Unit, DME - 4-Tool Control Unit |
| ESD compliant | yes |