



Ultrasonic technology – next level cutting!

MICRO-Sonic Cutter MSC

Extremely sharp blades swing at ultrasonic frequency.

- Fast, effortless and with high precision.
- For dust-free cutting of fibre materials such as carbon - straight or curved!
- Ideal for processing 3D printed parts.

Easily cuts plastics, fibre composites (CFRP, GFRP), 3D printing (filaments and resin), foils, cardboard, MDF, epoxy resin, leather and much more.

Ergonomically shaped handpiece with soft components in the grip area. Titanium sonotrode triggered by piezo crystal sets the blade into an invisible motion. This enables smooth and precise at ease cuts with clean cutting edges without any effort.

Base unit with storage tray for handpiece and spare blades. Complete with mains adapter, 2 collets and 40 scalpel blades in a practical storage box for small parts.

Technical data:

230V. 50/60Hz. Handpiece: Weight 80g. Length 115mm.

NO 27 300



Accessories and their areas of application

Knives



Cuts plastics, fibre composites (CFRP, GFRP), 3D printing (filaments and resin), foils, cardboard, MDF, epoxy resin, leather and much more. 40 pieces including 2 collets in storage box.

NO 27 302



Scrapers

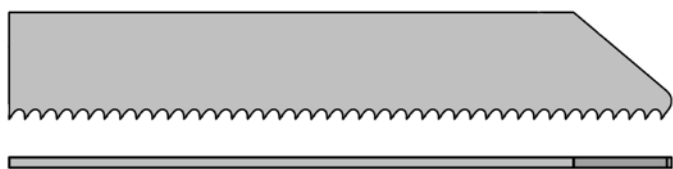


For flattening and cleaning surfaces and solder joints, removing electronic SMD components from circuit boards. 2 pieces.

NO 27 304



Saw blades



For cutting brittle materials such as 3D printed parts, plaster and wood. 2 pieces.

NO 27 306



See us on YouTube!