



Due to its unique oscillating motion also ideal for cutting, where round and rotating saw blades cannot be used. Made in Europe.

Delta sander OZI/E

Small yet efficient: For grinding surfaces in very tight spots, e.g. corners, sides and inaccessible areas. With hook and loop fastening for quick abrasive change.



- ❶ Head of die-cast zinc, ensuring exact and stable housing for the moving parts.
- ❷ Sanding area 65 x 65 x 65mm with gummed pads allows quick changing.

The oscillating motion ensures quiet operation and allows with the available accessories also for cutting and plunge cutting. Insert and file! The variable speed facility ensures the correct speed for every material. Special, balanced, low noise DC motor with high life expectancy. Main housing of glass-fibre reinforced POLYAMIDE. Supplied with an HSS plunge saw blade (width 14mm) and 10 each sanding pads of 80, 150 and 240 grit. In an attractive case.

The heart of our MICROMOT precision tools for 230V: the direct current (DC) special motor.

Technical data:

230V. 80W. Sanding frequency of 5,000 - 12,000rpm. Length 230mm. Weight 550g. Insulated to class 2.

NO 28 520



See us on YouTube!



An HSS plunge saw blade (width 14mm) is included.
For square precision cuts in wood, plastics and aluminium.



Video OZI/E

The oscillating motion ensures lack of vibration and kickback and allows the fitting of cutting blades too!

Note:

The self-adhesive sanding pads ensure quick changing and optimum usage. Simply remove and rotate through 120° for a fresh corner.



Storage case of high-grade polypropylene. Attractive design, very sturdy and large enough to put the machine back in the case after completing work, without having to "fumble". A label on the side identifies the contents.

Sanding pads for OZI/E

High durability corundum (aluminium oxide) pads. Grain filled with special filler to prevent premature clogging. Deposited on special backing paper. Self-adhesive.

NO 28 891	80 grit	25 pieces
NO 28 893	150 grit	25 pieces
NO 28 895	240 grit	25 pieces

**HSS immersion saw blades for OZI/E**

For exact square excavations and other forms. For making hatchways and windows in ship and aircraft models. Cuts wood, plywood and plastics. Max. immersion depth 16mm.

NO 28 897	Saw blade width	8mm
NO 28 898	Saw blade width	14mm

**HSS cutting blade for OZI/E**

Oscillates, making it ideal for cutting metal, wood, PC cards, plastics, plaster of Paris and many other materials. The segment cut facilitates exact cutting right into corners.

NO 28 900	Ø 65mm, 160 teeth
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