



**Oscillating motion far better than conventional orbital motion.
Hence suitable for cutting and precision carving.**

Delta Sander OZI/E

Small yet efficient sander!



- ① Head of die-cast zinc, ensuring exact and stable housing for the moving parts.
- ② Sanding area 2 1/2" x 2 1/2" x 2 1/2" (65 x 65 x 65mm) with hook & loop pads allows quick changing.
- ③ Uncompromised safety from class 2 insulation.

For sanding surfaces in very tight spots, e.g. corners, sides and in-accessible areas. The oscillating motion ensures quiet operation and also facilitates cutting, plunge cuts and filing ! The variable speed ensures the correct speed for every material. Special, balanced, low noise DC motor with high life expectancy. Main housing of glass-fibre reinforced POLYAMIDE. Complete with 4 sanding discs (2x 80 grit, 1x 150 grit and 1x 240 grit). Comes in an attractive case, as described on the right.

Technical data:

Volts	110 - 120V AC, 60Hz
Max. Power	1/8hp (100W)
Speed	3,000 - 10,000 oscillations/min.
Length	9" (230mm)
Weight	1.2 lb (550g)
Sanding plate dimensions	2 1/2" x 2 1/2" x 2 1/2" (65 x 65 x 65mm)

NO 38 520



Video OZI/E

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



This set comes in an attractive storage case of high-grade PP complete with 4 sheets of sandpaper (2 x 80 grit, 1 x 150 grit, 1 x 240 grit).

Sanding pads for OZI/E

High durability aluminium oxide pads. Deposited on special backing paper. Hook & loop type.

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



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 2 1/2" (65mm), 160 teeth



Diamond cutting blade for OZI/E

Operation as described above for the HSS blade. Cuts marble, bricks, dry wall and many other materials. Ideal for interior finishing and sanitary and electrical installation.

NO 28 902 Ø 2 1/2" (65mm)



HSS plunge saw blades for OZI/E

For exact square excavations and other forms. For making hatchways and windows in ship and aircraft models. Cuts wood, ply-wood, plastics and aluminium. Max. plunge depth 16mm.

NO 28 897	Saw blade width	5/16" (8mm)
NO 28 898	Saw blade width	35/64" (14mm)

