

Oscillating motion far better than the conventional orbital motion. Sanding pad oscillates about its centre.

Delta sander OZI 220/E



Small yet efficient sander for very tight spots, e.g. corners, sides and inaccessible areas.

The oscillating motion ensures quiet operation and also facilitates cutting. The variable speed between 3,000 and 10,000rpm facility ensures the correct speed for every material.

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

Technical data:

Sanding shoe size is 65 x 65 x 65mm. Sanding frequency of 3,000 – 10,500rpm. Mains voltage 220 – 240V. 100W max power consumption. Stable head of die-cast alu and POLYAMIDE main housing. Length 230mm, and weight approx 630g. Insulated to class 2.
No 28 520

Flexible scraper of spring steel (50 x 70mm)

Utilises the oscillating motion of the OZI, yielding exceptionally high efficiency at 10,000rpm. Ideal for the removal of paint, tile adhesive, silicon removal, and even the removal tar and under-body muck.



No 28 904

Its neat and compact design will have you working where often you will struggle. Here the OZI is using the HSS Blade for precise work.

