



SPECIFICATIONS	
Dimensions L x W x H	400 x 360 x 440 mm
Table size	410 x 425 mm
Grinding belt length / width	610 / 100 mm
Speed	2000 rpm
Oscillation stroke	16 mm
Spindle diameter	12.6 mm
Motor	220 – 240 V~ / 50 Hz
Input	450 W

LOGISTICAL DATA	
Weight net / gross	12.9 / 14.9 kg
Packaging dimensions	460 x 410 x 530 mm
Article number	5903405901
Barcode	4046664069447
20 Container	264 pcs
40 Container	440 pcs
40 HQ Container	550 pcs

OSCILLATING EDGE-, BELT- AND SPINDLE SANDER

- High-performance 450 W motor with sufficient power for all types of timber
- Rotating and oscillating spindle for smooth sanding surfaces and precise detailed work
- Large aluminium work table for maximum precision and stability, even when processing large work pieces
- Work table can be adjusted by 45° for precision work
- Includes 5 sanding sleeves with diameters of 13, 19, 26, 38 and 51 mm, matching rubber rollers, table inserts and a sanding belt
- Practical storage options for accessories and mounting tools
- Integrated dust extraction nozzle connected to an extraction system ensures safe work
- Easy-to-reach and dustproof on/off switch

2in1

- ✓ Belt sander
- ✓ Spindle sander

EXAMPLES OF USE

Ideal for contour sanding, especially internal contours/edge sanding, angle sanding, surface sanding.

PRODUCT DETAILS

K80 spindle set Ø
13 / 19 / 26 / 38 / 51 mm

Oscillation stroke 16 mm

Table inlay sett Ø
13 / 19 / 26 / 38 / 51 mm

Shaft diameter
12.6 mm

Sturdy aluminium table,
perfect for larger and heavier
work pieces 410 x 425 mm

Sanding belt 610 x 100 mm

Compact and lightweight, ideal
for smaller workshops and
mobile use

Max. sanding height 90 mm

Thanks to the 2-in-1 function, a wide spectrum of applications can be covered. The OSM600 is characterised by precise sanding results.

Work table can be angled using 0 – 45° locking points

Everything can be stowed on the machine and is conveniently at hand