

CORDLESS ORBITAL SANDER

- Cordless orbital sander for precise sanded surfaces
- Cordless work with the Scheppach IXES 20 Volt series – all batteries and chargers belonging to this system series can be combined with the cordless orbital sander
- Suitable for conventional abrasive discs with a diameter of 125 mm
- Adjustable speed from 6000 to 24,000 rpm to suit the application, adjustable using a rotary wheel
- Soft-start ensures gentle, smooth start-up of the tool
- Dust-free working, thanks to dust extraction with dust bag or via extraction system
- Compact, lightweight design with soft-grip handle ensures comfortable operation
- Low height allows particularly precise and close-to-the-edge sanding
- Quick replacement of abrasive discs, thanks to Velcro fastener
- Dustproof switch to protect from dust and guarantee a long service life
- Battery and charger available separately
- Includes 4 abrasive discs (K60, K80, K120, K240), extraction adapter, dust bag



Compact, lightweight design with soft-grip handle



INCLUDED

Dust collector

Battery and charger available separately

Ø 125 mm

SPECIFICATIONS

Dimensions L x W x H	125 x 185 x 170 mm
Motor type	Brush motor
Idle speed	3000 – 12,000 rpm
Oscillating speed	6000 – 24,000 rpm
Sanding plate diameter	125 mm
Oscillating movement	2 mm
Battery voltage	20 V

LOGISTICAL DATA

Weight net / gross	1 / 1.1 kg
Packaging dimensions	150 x 130 x 175 mm
Article number	5909240900
Barcode	4046664216810
20 Container	6080 pcs
40 Container	12,928 pcs
40 HQ Container	14,112 pcs



EXAMPLES OF USE
SUITABLE FOR

Workshop



Construction site



House



Adjustable speed from 6000 to 24,000 rpm to suit the application, adjustable using a rotary wheel.



Dust-free working, thanks to dust extraction with dust bag or via extraction system.



Dustproof switch to protect from dust and guarantee a long service life.



Quick replacement of abrasive discs, thanks to Velcro fastener.

PRODUCT DETAILS

Velcro fastener



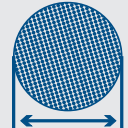
Oscillating movement
2 mm



Softstart



Ø 125 mm



Speed
6000 – 24,000 rpm



20 V

