



WALL AND CEILING SANDER

- Replaceable head system with a circular and a triangular sanding head
- High-performance 710 W motor
- Adjustable speed control for perfect results on different surfaces
- Covers extensive areas in one action, thanks to large sanding discs (215 mm in diameter) and abrasive triangles (282 x 282 x 282 mm)
- Telescopic function so hard-to-reach areas can be processed perfectly
- Quick replacement of sanding paper, thanks to Velcro fastener
- Light weight of 4.5 kg with many holding options for fatigue-free working
- Comprehensive delivery contents: 4 m extraction hose with 2 extraction adapters and 12 each of circular and triangular sanding discs



SPECIFICATIONS	
Dimensions L x W x H L x B x H	1400 – 1650 x 250 x 240 mm
Circular sanding disc diameter	215 mm
Triangular sanding paper	282 x 282 x 282 mm
Circular disc speed	1200 – 2500 rpm
Triangular abrasive paper oscillations	3500 – 7500 rpm
Dust collection diameter inner / outer	45 mm / 50 mm
Motor	230 – 240 V~
Input	710 W

LOGISTICAL DATA

Weight net / gross	4.5 / 8.9 kg
Packaging dimensions	735 x 286 x 265 mm
Article number	5903805901
Barcode	4046664044550
20 Container	495 pcs
40 Container	1020 pcs
40 HQ Container	1279 pcs



- ✓ Plasterboard
- ✓ Triangular sander

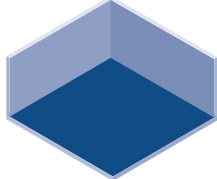


EXAMPLES OF USE

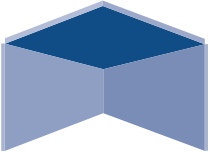
Interior construction



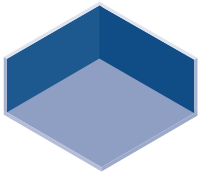
Floor



Ceiling



Walls



PRODUCT DETAILS

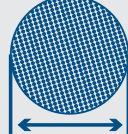
Telescope function, can be extended steplessly



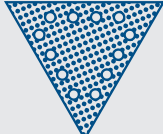
Sanding disc, 210 mm, with Velcro fastener for easy replacement of abrasive paper



Sanding disc diameter 215 mm



Sanding triangle dimensions 282 x 282 x 282 mm



Perfect sanding results, thanks to variable speed 1200 – 2500 rpm 3500 – 7500 rpm depending on attachment



Easy storage owing to foldable frame



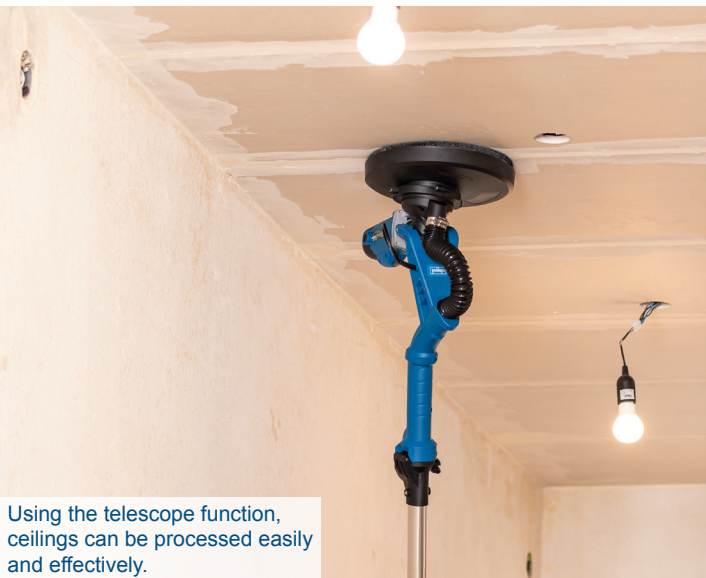
Foldable sanding head for over-head work (ceiling sander)



The abrasive paper can be quickly replaced, thanks to Velcro fastener



Two sanding attachments - perfect for surface sanding and processing corners



Using the telescope function, ceilings can be processed easily and effectively.



Thanks to the triangular sanding head, even hard-to-reach areas can be sanded.