

VARIABLE SPEED



	710 W
	215 mm
	282 mm

DS930 | DRYWALL / TRI-ANGLE SANDER

THE NEW SCHEPPACH DS930 DRYWALL / TRI-ANGLE SANDER IS THE PERFECT TOOL FOR SANDING WALLS AND CEILINGS. THE TILTING SANDING HEADS MAKE EVERY PROJECT MUCH EASIER WHETHER ON WALLS OR CEILINGS. WHEN EQUIPPED WITH THE STANDARD TRI-ANGLE SANDING HEAD EVEN THOSE SEEMINGLY AWKWARD AND INACCESSIBLE CORNERS AND EDGES BECOME EASY TO SAND TO PERFECTION. EQUIPPED WITH A TELESCOPIC HANDLE THE DS930 IS EASY TO TRANSPORT AND STORE WHEN NOT IN USE.

- Supplied with round sanding and triangular sanding heads
- Variable speed control for optimum sanding on various surfaces
- The round Ø 215 mm sanding surface and 282 x 282 x 282 mm delta pad covers large areas in one pass
- The sanding discs are easily attached with the velcro fastening system
- Powerful 710 Watt motor
- Thanks to the telescopic function, corners which are difficult to access can also be easily processed
- Ergonomic design with many different handling possibilities for fatigue-proof working
- Sanding of ceilings and removing wallpaper residues, paint, loose plaster, etc.
- Extensive accessories included: LED-light, 4 m hose with 2 connection adapters, bag, 12 pcs round sanding papers and 12 pcs delta sanding papers



0° - 90°

The tiltable grinding head makes your work easier and allows you working overhead



DRYWALL

WALL SURFACER

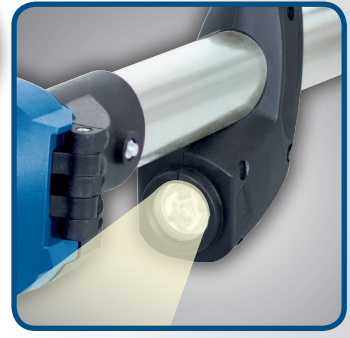
FLOOR WITH GLUE



1400 - 1650 mm



EASY STORAGE, FOLDABLE



ROUND SANDING

Large sanding base for economical sanding over large areas



ANGLE SANDING

Sanding up to the edge thanks to the extension

LOGISTICAL DATA

Weight net / gross	4.5 / 8.9 kg
Packaging dimensions	735 x 286 x 265 mm
Order No	5903805901
Barcode	4046664044550
20 Container	415 pcs
40 Container	890 pcs
40 HQ Container	1050 pcs



SPECIFICATIONS

Dimensions L x W x H L x B x H	1400 - 1650 x 270 x 300 mm
Round sanding paper Ø	215 mm
Delta sanding paper	282 x 282 x 282 mm
Round disc speed	1200 - 2500 rpm
Delta disc speed	3500 - 7500 rpm
Dust collection Ø inner / outer	45 mm / 50 mm
Motor	230 - 240 V~
Input	710 W

Issue 2017-03-24 | Changes reserved