

TECHNICAL SPECIFICATIONS

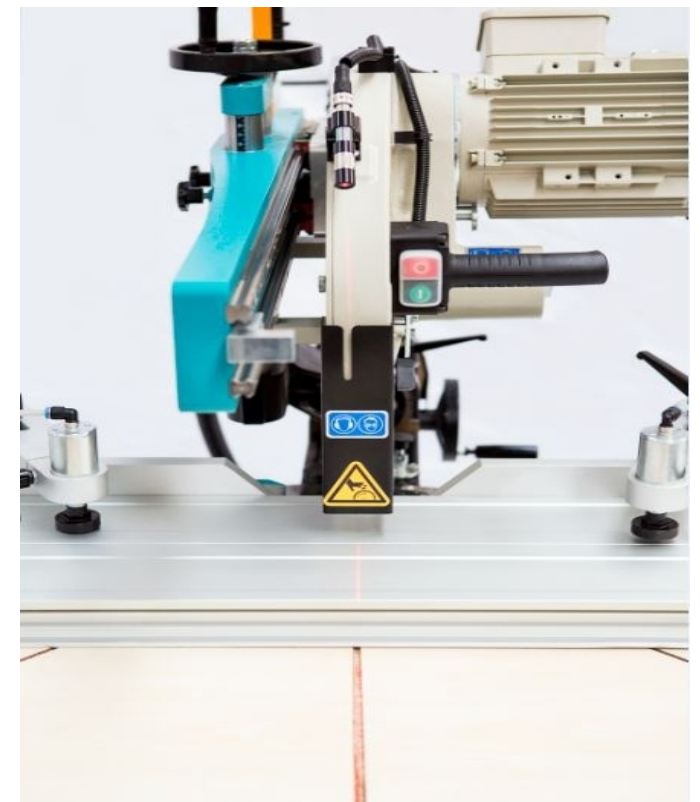
- Performing of different cutting operations are possible by means of the pivoting and tilting features
- Powerful cutting operations by means of the 2.2 kW, 3000 rpm motor
- Smooth movement, high precision and great sensitivity provided with gas spring , linear bearings and ergonomic handle
- 2 x pneumatic vertical clamps
- Cast iron construction of the body that is strong and lasting
- Robust mechanical construction enables the ease of adjustment for the requested cutting angles
- Location points at 15°-22,5°-30°-45°-60°-90°
- Pivoting range from 45° to 60° infinitely adjustable
- Tilting range from 90° to 45° left

OPTIONAL







- Saw blades for aluminum or timber
- Spray mist lubrication system
- Dynamic motor brake unit (1.5 kW-7.5 kW)
- Laser marker indicating the cutting line
- Digital display for ease adjustment of pivoting angle
- DKN 300 conveyor (3m (10'), 4.5m (15') or 6m (20'))

CUTTING CAPACITY (W X H)

- 90° : 410 x 170 mm (16" x 6.7")
- 45° : 285 x 170 mm (11.2" x 6.7")
- 60° : 205 x 170 mm (8" x 6.7")
- 45° : 410 x 95 mm (16" x 3.7") (tilting)



TECHNICAL TABLE

 2,2 kW (3HP) 50/60 Hz 220V/440V AC 3P PE	 3000 RPM	 D=420 mm (16-1/2") d=30/32mm.	 6-8 Bar (90-120 psi) 7 lt./min	 1W= 750 (30") H= 1120 (44") L = 1550 (61")	 240 kg (528 lbs)
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