



EXPERT 250 SR DGDA

(Ref. 20114136)

Dry steel sawing with coolant

Usage régulier

Guarantee:  

Photo et textes non contractuels

Product Information:

- Cuts left and right
- Aircast fram
- Saw blade guides equipped with bearings and carbide pads to ensure excellent resistance to saw blade wear
- Adjustable anterior tape guide
- Autonomous descent by gravity controlled by hydraulic cylinder
- 2-point electro-pump lubrication device
- Safety micro-switch and tension gauge saw blade
- Fast-tightening set mounted on game catch-up slide
- Control desk in front
- Very low voltage controls 24 V
- Stopping punch to hook
- Carter saw equipped with a positive micro-reuptor
- Motor protection by heat breaker
- Motor with coaxial gearbox

Supplied with base, saw blade and 500 mm adjustable cut stop

Technical characteristics:

- Height (cm) : 180.00
- Width (cm) : 100.00
- Length (cm) : 185.00
- Net weight (Kg) : 306.00
- Power(kW) 0.59 / 1.1
- Power (V) 3-phase 400V
- Speed (m/min) 36 / 72
- Round cutting capacity (mm) at 90° 225
- Squre cutting capacity (mm) at 90° 225
- Rectangle cutting capacity (mm) at 90° 250 x 150
- Left round cutting capacity (mm) at 45° 150
- Left square cutting capacity (mm) at 45° 150
- Left rectangle cutting capacity (mm) at 45° 130 x 190
- Left round cutting capacity (mm) at 60° 90
- Left square cutting capacity (mm) at 60° 90
- Left rectangle cutting capacity (mm) at 60° 95 x 90
- Vice opening (mm) 250
- Working height (mm) 930
- Tape (mm) 2470 x 27 x 0.9
- Right rectangle cutting capacity (mm) at 45° 45 x 160
- Right round cutting capacity (mm) at 45° 140
- Left square cutting capacity (mm) at 45° 115