



Photo et textes non contractuels

## TS 315V

(Ref. 20114202)

Cutting under lubrication of steel, stainless steel and aluminum

**Usage régulier**

Guarantee:  

### Product Information:

- 45° tilting head to the left and the right
- Rapid clamping vice.
- Burr-free double vice
- Mobile jaw to perform right 45° cut
- Protective cover of detachable saw mill
- Lubrication system of saw mill using a pump
- Drive through an oil-bath reducer
- Steel cast iron frame
- Control arm fitted with a trigger switch
- Very low voltage controls 24 V
- Emergency Stop through a mushroom stay put button
- Electronic speed variator
- Electrical insulation IP 54

### Supplie with:

- base
- Circular saw blade
- 540 mm adjustable cut stop

### Technical characteristics:

- Height (cm) : 183.00
- Width (cm) : 99.00
- Length (cm) : 102.00
- Net weight (Kg) : 178.00
- Power(kW) 1.5
- Power (V) 3-phases 400V
- Rotation speed (rpm) 15-120
- Round cutting capacity (mm) at 90° 100
- Square cutting capacity (mm) at 90° 82
- Rectangle cutting capacity (mm) at 90° 110 x 70
- Left round cutting capacity (mm) at 45° 90
- Left square cutting capacity (mm) at 45° 80
- Left rectangle cutting capacity (mm) at 45° 85 x 70
- Vice opening (mm) 120
- Working height (mm) 970
- Dimension of the blade 315 x 2.5 x 32
- Right rectangle cutting capacity (mm) at 45° 85 x 70
- Right round cutting capacity (mm) at 45° 90
- Left square cutting capacity (mm) at 45° 80
- Abrasive disc dimension (mm) 315 x 2.5 x 32