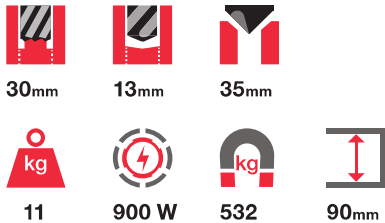


# ECO-TUBE.30



See icon guide on cover flap



The ECO-TUBE.30 with patented shallow-field magnetic technology that offers incredibly strong grip, even on steel as thin as 3mm. Also, the patent-pending base automatically pivots to conform to any pipe Ø 75mm or larger. The magnets do not require electricity, so all the power goes to the motor. This also offers increased safety as the tool will not release from the target material in the event of an unintentional power loss. With its 900 W power the ECO.30 cuts holes between Ø 12 and 30 mm easily and quickly.

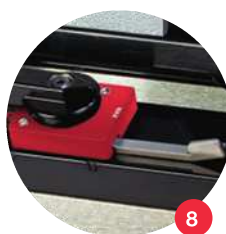


### Features

- No electricity required for magnetic base
- Unique flexible features for pipes of various sizes
- No special attachments needed for flat or curved surfaces
- Highly stable wide stance
- Magnets allow the machine to swing away for hole inspection or debris removal while keeping position
- Easy to handle
- Direct spindle drive

### Technical data

Annular cutters	Ø 12 - 30 mm
Twist drills*	Ø 13 mm (Weldon)
Countersinking	Ø up to 35 mm
Length	275 mm
Width	185 mm
Height	326 - 416 mm
Stroke	90 mm
Weight	11 kg
Magnet (l x w x h)	187 x 165 x 83 mm
Magnetic force	532 kg
Motor power	900 W
Total power	950 W
Speed (no load)	775 min <sup>-1</sup>
Speed (load 900 W)	400 min <sup>-1</sup>
Spindle (Weldon)	3/4" (19,05 mm)
Voltage	110V/220V - 50/60 Hz



- 1 Powerful hold on a wide range of steel thicknesses, curved and flat
- 2 Integrated slide and gearbox
- 3 Ergonomic feed handle
- 4 High accuracy capstan hub
- 5 Ergonomic anti fatigue grip
- 6 High precision height adjustment: Low maintenance, minimal wear correction
- 7 Lubrication bottle with overpressure system
- 8 Safe. No loss of magnetic grip due to unintentional power loss

\* With Weldon shank twist drills. See page 95.

≤ Ø 30 mm page: 70	≤ Ø 13 mm* page: 95	≤ Ø 35 mm page: 95	accessories page: 59