

Valve Screwing Units

No. 603 000 · EA-150

**The screwing unit EA150 screws and unscrews bottle valves from pressure cylinders having a volume of up to 80 ltr.**

The unit disposes of a torque adjustment (0 – 925 Nm) and speed regulation (0 – 30 rpm). Cutoff is effected by torque control.

- » max. cylinder diameter: 350 mm
- » max. cylinder height: 1800 mm

The unit is equipped with a pneumatic clamping device. The clamping force is mutually adjustable and therefore appropriate for different cylinder materials. The clamping jaws are made of softwood which makes sure that the paint of the cylinder is not defected. A height adjustable support provides a comfortable working height even for smaller cylinders. The support is covered with rubber plates to avoid any defect in paint work at the bottom of the cylinder. The robust construction of the unit makes sure that the appearing forces are disposed optimally while screwing and unscrewing.

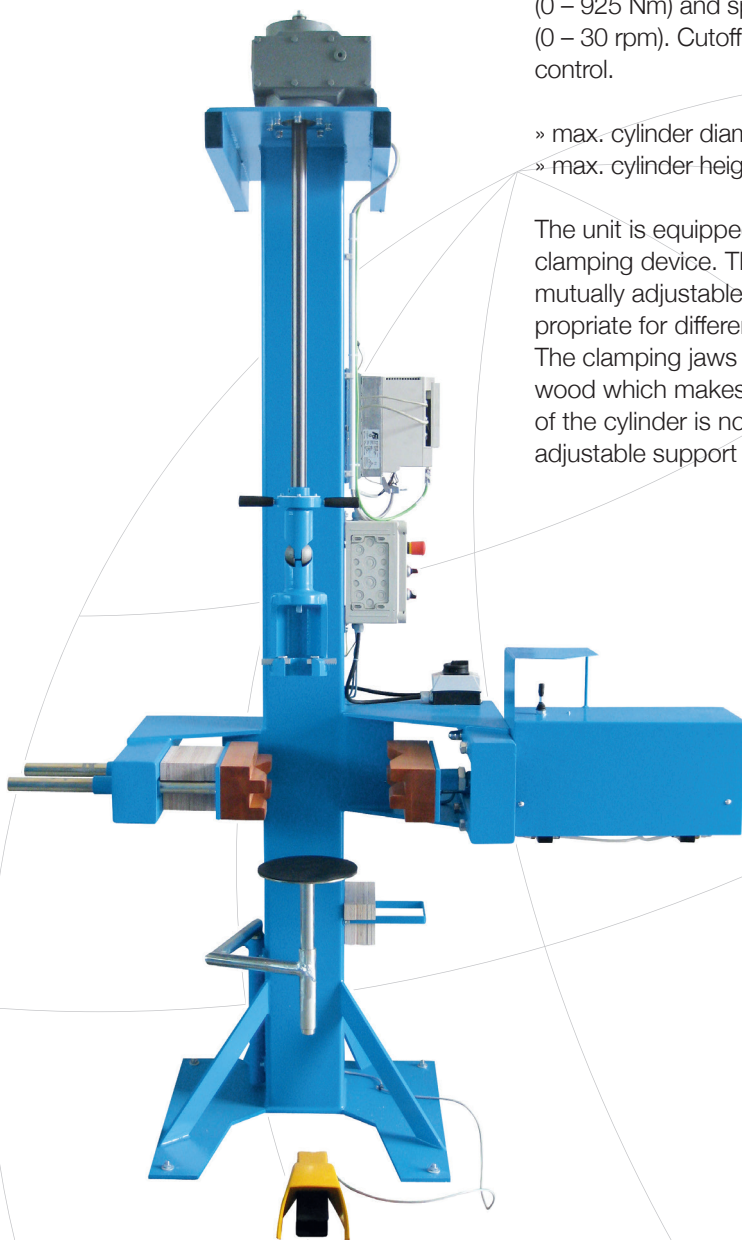
All valves available on the market can be screwed and unscrewed due to the fully galvanized screwing bell. The unit is operated easily by foot switch.

**Optional available at extra charge:**

- » Two-hand operating of the clamping device
- » Extended shaft for cylinder height more than 1800 mm

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**TECHNICAL DATA**

Dimensions (l x w x h):	approx. 1700 x 750 x 3100 mm
Max. height:	approx. 3800 mm
Construction:	steel construction
Motor with gear:	230/400 V, 50 Hz, 16 A
Compressed air connection:	5 bar
Motor:	3 kW
Weight:	approx. 370 kg
Max. torque:	925 Nm
Colour:	hammer finish painted blue

