

Suspended Tool HTI 500

Vertical Riveting Tool for Blind Threaded Inserts



The blind insert tool HTI 500 has been specifically designed for vertical down applications. It is a hydraulically operated processing tool for gentle and reliable rivet joints.

The pneumatic control and the pneumatic hydraulic pressure intensifiers are installed in a separate switchbox.

The trigger is integrated in the ergonomic handhold at the equipment run. The left hand motion for the output spooling of the drawing screw can be operated separately by an additional switch.

Benefits

- Gentle and reliable rivet joints
- Simple positioning of the rivet equipment
- Quick and easy equipment handling
- Ergonomically handling for vertical processing positions



Suspended tool HTI 500, Part-No. 78200-030028



Technical Data

Stroke	up to 10 mm
Pull force	18 kN at 6.0 bar
Operating pressure	6.0 bar
Air consumption	5,7 l free air/ set at 5.5 bar
Hose length	3.0 m
Placing capability	Threaded Inserts M3 to M10

Placing equipment has to be ordered separately.



HTI 500 mounted on a pantograph arm (optional).



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