## **Suspended Tool HTB 500**

## Vertical Riveting Tool for Breakstem Rivets



The breakstem rivet tool HTB 500 has been specifically designed for vertical down riveting. It is a hydraulically operated processing equipment for gentle and reliable rivet joints.

The pneumatic control and the pneumatic-hydraulic pressure intensifier, as well as the remote rivet stem collector are mounted in a separate supply unit.

The trigger is integrated in the ergonomic handhold at the equipment run.

## **Benefits**

- · Gentle and reliable rivet joints
- Simple positioning of the rivet equipment
- Quick and easy equipment handling
- Ergonomically handling for vertical processing positions
- Automatically shutdown of rivet stem aspiration



## **Technical Data**

Stroke 24 mm

Pull force 26 kN at 6.0 bar

Operating pressure 6.0 bar

Air consumption 5,7 I free air/ set at 5.5 bar

Hose length 3.0 m

Placing capability Breakstem rivets Ø 3.2 - 6.5 mm



Placing equipment has to be ordered separately.

The supply unit contains pressure intensifier, pneumatic control and rivet stem collector.



