

## TAURUS® versions

### TAURUS® with PH 2000 spent mandrel container

The fixed mounted, large PH 2000 mandrel container is very sturdy and particularly suited to long mandrels from 50 to 70 mm in length. The container fits all TAURUS® versions 1 to 4.



**TAURUS® 1** (with PH 2000 spent mandrel container)  
**Part no. 756 0005**

**TAURUS® 2** (with PH 2000 spent mandrel container)  
**Part no. 757 0018**

**TAURUS® 3** (with PH 2000 spent mandrel container)  
**Part no. 758 0011**

**TAURUS® 4** (with PH 2000 spent mandrel container)  
**Part no. 759 0007**

You will find the corresponding conversion kits on page 103.

### Small jaw assembly for TAURUS® 1 and 2

#### Area of use

- Processing alu/steel blind rivets up to Ø 5mm and steel/steel up to Ø 4mm with TAURUS® 1 and 2
- Particularly suitable for hard to access rivet locations

#### Technical data

Length: 100 mm  
Head Ø: 18 mm



for **TAURUS® 1**  
**Part no. 756 1120**

for **TAURUS® 2**  
**Part no. 757 1077**

### Tool mount for TAURUS® 1 to 4

For integration into automated systems or connection to handling modules



**Part no. 756 1123\***



Can only be mounted by GESIPA®

\*Device support not available individually. The tool is delivered pre-mounted on a new device or can be retro-fitted on an existing device at the Walldorf site.

## TAUREX 1 bis 6

The whole TAURUS® series with remote pressure transducer – for even more flexibility, versatility and ergonomy

#### Areas of use

- All blind rivets and lockbolts up to a mandrel breaking force of 50 kN
- Same performance and technical characteristics as the respective individual units in the TAURUS® series 1-4, 5-6 with different stroke
- 3 metres hose length between pressure transducer and setting pistol

#### Common technical data

Operating air pressure: 5 to 7 bar  
Air hose connection: 6 mm (1/4")  
Noise emission: max. 79 dB  
Vibrations: < 2.9 m/s<sup>2</sup>

#### Advantages

- Low weight of the hand held tool
- Tubing connection with quick-connect feature (upon request) on the pressure transducer side: No oil leak and no air bleeding
- Ideally suited for setting of blind rivets and lockbolts in poorly accessible locations
- Also perfectly designed for fixed installation in production lines or semi-automatic workstations
- Can be combined with almost all supplements and options of the TAURUS® series: head extensions, mandrel containers, rivet counting units, process control, pressure trigger and remote control



**TAUREX 1**  
**Part no. 764 0001**

**TAUREX 2**  
**Part no. 765 0001**

**TAUREX 3**  
**Part no. 766 0001**

**TAUREX 4**  
**Part no. 767 0001**

**TAUREX 5**  
**Part no. 768 0001**

**TAUREX 6**  
**Part no. 769 0001**