

# TAURUS® 1 bis 4 CF

## TAURUS® 1 to 4 CF – The variants



**The hydro-pneumatic setting tool especially for tubular, semi-tubular- and solid rivets!**

Price enquiries, ordering and delivery via the GESIPA® subsidiary W+O Niettechnik GmbH.

Each device in the TAURUS® series 1-4 CF can be fitted with a C-frame tool to process hollow, semi-hollow and solid rivets. Further application options include clinching, grouting, punching and caulking. Optionally, the C-frame can also be operated stationarily and fitted with a foot switch. Special solutions are possible on request.

The C-frame tools are characterised by 360° pivoting, an efficient workflow and a precisely adjustable setting stroke.

### Technical data

|                      |   |
|----------------------|---|
| Traction power:      | 5,000 to 20,000 N                               |
| Stroke:              | 15 mm to 25 mm                                  |
| Operating pressure:  | 5-7 bar   |
| Air hose connection: | 6 mm Ø (1/4")                                   |
| Weight:              | approx. 1.9 to 3.9 kg<br>(without C-frame unit) |

### Advantages

- Flexible application
- Easy and simple pneumatic force control
- Easy tool replacement

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The C-frame is available in different sizes for the various TAURUS® tools 1-4 CF.



Variant 1: RT 60



Variant 2: RT 100



Variant 3: RT 140



Variant 4: RT 180

Design, ordering and delivery of the TAURUS® C-frame and the associated connectors through the GESIPA® subsidiary W+O Niettechnik GmbH\*. Contact our Technical Sales department.

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