TAURUS® 1 Speed Rivet

Speed riveting technology is an assembly technique that requires access from one side only and enables high rates thanks to the pre-racked rivets and the automatic feed process. This technology is used in the following industrial areas, for example: electronics, housing manufacture, household appliances, lighting, lightweight constructions, DIN connectors, diecast aluminium housings and aeronautics.

Speed riveting technology completes GESIPA® Blindniettechnik GmbH's product portfolio. The new speed rivet setting tool by GESIPA® is the product of decades of expertise and the unbeatable advantages of the well-known, tried-and-tested TAURUS® series. Our engineers' main objectives in its development were for the ***TAURUS® 1 Speed Rivet*** to be safe, quick and reliable. The very light and ergonomically shaped device will set new standards for the market.

TAURUS® 1 Speed Rivet – The new technology at GESIPA®

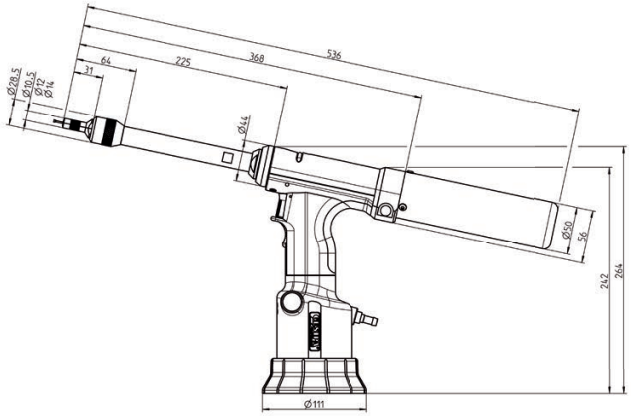
Available from middle of 2014

Part no. 756 0025

Working range
Sets speed rivets up to Ø 4.8 mm aluminium and Ø 4.0 mm steel. Suitable for speed rivets with a mandrel length between 483 mm and 510 mm.
Further lengths available on request.

Technical data

Traction power:	2,700 N
Stroke:	26 mm
Operating pressure:	5-7 bar
Air hose connection:	6 mm Ø (1/4")
Weight:	1.8 kg

Equipment
Spreader nosepiece in working position
Tag on device head
Rubber foot

Advantages
- Quick setting process, fast rates
- Safe working through disposable mandrel and optional automatic switchoff
- Ergonomic handling for fatigue-free work
- Light and compact design
- Modular construction based on the TAURUS® design
- Softgrip
- Tool-free conversion