

Flipper

Hand Riveting Tool

Part-N°: 7010001

(CE Conformity: Machinery Safety according to EEC Directive N°. 89/392 EEC)



Design Features:

While closing, the hand gradually increases its force. This natural property is amplified by a smart lever design for setting blind rivets, thus providing an outstanding ergonomic design.

A reduction of 40% of the hand force is obtained by using more strokes.

Action lever equipped with an opening spring for optimal single-handed operation.

Spring loaded jaw mechanism for positive and automatic spent mandrel release.

Spent mandrel container can be slipped onto the tool body and is easy to empty.

Long tool stroke: an advantage when setting blind rivets which are too long.

Compact design, die-cast aluminium tool body and high grade steel lever contribute to the outstanding durability.

The pivot pin is secured against self-rotation to ensure no wear.

Equipment/Accessories:

- Nosepieces: 10/24 (in working position)
- Nosepieces: 10/18, 10/29, (in magazine)
- Spent mandrel container with maintenance wrench.
- Operating instructions.

Technical data:

Weight: 750 g

Total length: 212 mm

Total stroke: 16,2 mm

Single action stroke: 1,8 mm

Work Capacity:

Up to 5 mm Ø Alu and 4 mm Ø Stainless Steel

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