



Presentation image. Final colour may vary.

Ref. HE-A701

18 V cordless riveting / de-riveting tool

Setting and removing self-piercing rivets on aluminium bodywork, powered by an 18 V battery.

Cordless tool for repairing aluminium alloy bodywork: setting self-piercing rivets, removing rivets, punching solid rivets, flattening and shaping panels. Force is steplessly adjustable from 30 to 60 kN to suit the rivet and material, and the OLED screen shows the settings. The cycle ends automatically or manually once the pressure is reached, and it can be stopped instantly at any time. Supplied in a carry case with riveting, de-riveting and flattening dies.

Technical specifications

Force	30 to 60 kN
Voltage	18 V
Battery	4.0 Ah lithium-ion
Charging time	About 2 h
Self-piercing rivets	3.3 × 5 mm; 5.3 × 5 / 6 / 7 / 8 / 10 mm
C-frame	127 × 100 mm, 49 mm opening (24 mm between tools)
U-frame	270 × 226 mm, 151 mm depth, 88 mm opening (36 mm between tools)
Net weight	5.2 kg
Display	OLED
Storage	Carry case

Key features

- Force steplessly adjustable from 30 to 60 kN
- OLED screen and pressure adjustment
- Instant stop during riveting
- 360° rotating U-frame, non-slip grip
- Microprocessor pressure control, dual safety
- 18 V lithium battery with no memory effect, low-battery warning
- Two frames (C and U) to reach every area
- Adjustable working stroke

How to use

- Setting self-piercing rivets (3.3 × 5 mm; 5.3 × 5 / 6 / 7 / 8 / 10 mm)
- Removing rivets
- Punching solid rivets
- Flattening, shaping and peening sheet metal

Packaging and delivery

Version	Reference	
Single model	HE-A701	Supplied in a carry case with dies

What's in the box

- Riveting tool ×1
- No. 3 and No. 5 riveting dies
- No. 3 and No. 5 de-riveting dies
- Flattening dies
- Rivets
- 18 V lithium batteries
- Charger
- Carry case

This product is available from Humming distributors. Find the one nearest to you.