



Cordless pop riveter iBird® Pro, Type: 1



Order data

Order number	770517 1
GTIN	4007081081801
Item class	74A

Description

Version:

The iBird® Pro is a cordless networked setting tool which can be linked by wi-fi or Bluetooth to smartphones, tablets or the customer's IT infrastructure by means of a free app. The Gesipa® app offers you the facility for central data management and collection of information relevant to production (such as total usage, daily usage, setting counts, countdowns, filling levels and service displays, maintenance instructions and maintenance histories).

The signal ring on the device supports visualisation of the riveting processes and colour codes can be set individually via the app.

Advantage:

- **User-friendly connection of the device to the app by QR code.**
- **Visual display of the operating state via the signal ring.**
- **Easy access to operating instructions, maintenance instructions and repair instructions.**
- **Checking of riveting processes, process reliability, status and service displays.**

Supplied with:

Includes Li-ion battery No. 770529 and charger 770528 size 2 in a plastic case. Nozzles 17/32, 17/36, 17/40, 17/45.

Note:

The optional setting process wizard supports the worker in the setting process and in evaluating the riveting procedures. Further information can be found under No. 770518 size 1.

Tool stroke: 25 mm

Setting force: 15000 N
 Battery capacity: 18 Ah
 Battery voltage: 2.1 V
 Weight including rechargeable battery: 2 kg

Technical description

Setting force	15000 N
Tool stroke	25 mm
Type of connection	Bluetooth
Type of connection	Wi-fi 2.4/5.0 GHz
for blind rivets steel	Ø 4.8 mm
for pop rivet nuts in all materials	Ø 6.4 mm
for pop rivet nuts alu	Ø 8 mm
Weight including rechargeable battery	2 kg
Type of rechargeable battery	Lithium-ion
Battery capacity	18 Ah
Battery voltage	2.1 V
Number of rechargeable batteries contained	1
Power supply	Rechargeable battery-powered
Type of product	Pop riveter

Accessories

Li-ion quick-change battery Capacitance 2,1 Ah	770529 2,1
Battery charger Type 2	770528 2