

# Blind rivet setting tool

RivBee® P-Series



Premium Power Tools



MADE IN GERMANY



**HS-Technik** GmbH  
High - System - Technik

# RivBee® P-Series

## Programmable battery blind rivet tool



- 25 mm device stroke
- Nose assembly with quick-change system
- Nose assemblies for Koenig expander available
- Adapter for Huck / Arconic / GageBilt / available
- Handle vibration alarm
- OLED-Display
- Intelligent battery management
- Brushless high-power motor
- Collection container monitoring
- Contact pressure sensor
- LED to illuminate the application area
- Recuperation extends the battery service time
- Service counter for preventive maintenance
- Blind rivet counter
- Recovery (counter memory function)
- 100 individual programs
- Process and quality documentation with current/stroke curve
- At least 150,000 results incl. setting curves are saved in the tool
- Optional: Barcode reader and Wi-Fi

For more information about other RivBee models, tool structure and accessories click here!

## Technical data

Model	max. setting force	Setting speed	Dimensions L × W × H	Weight	max. mandrel Ø	Remark
RBP-15*	15 kN (3370 lbf)	47 mm/sec.	302 × 73 × 270 mm (11.88 × 2.87 × 10.63 in)	1.70 kg (3.75 lbs)	4.5 mm (0.18 in)	incl. pressure sensor & nose assembly 60 mm
RBP-20*	20 kN (4496 lbf)	37 mm/sec.	302 × 73 × 270 mm (11.88 × 2.87 × 10.63 in)	1.70 kg (3.75 lbs)	6.3 mm (0.25 in)	incl. pressure sensor & nose assembly 60 mm
RBP-15*SFC1	15 kN (3370 lbf)	47 mm/sec.	302 × 73 × 270 mm (11.88 × 2.87 × 10.63 in)	1.70 kg (3.75 lbs)	4.5 mm (0.18 in)	incl. pressure sensor & nose assembly SFC
RBP-20*SFC4	20 kN (4496 lbf)	37 mm/sec.	302 × 73 × 270 mm (11.88 × 2.87 × 10.63 in)	1.70 kg (3.75 lbs)	6.3 mm (0.25 in)	w/o pressure sensor & incl. nose assembly SFC
RBP-15*HU	15 kN (3370 lbf)	47 mm/sec.	302 × 73 × 270 mm (11.88 × 2.87 × 10.63 in)	1.70 kg (3.75 lbs)	4.5 mm (0.18 in)	without nose assembly & pressure sensor
RBP-20*HU	20 kN (4496 lbf)	37 mm/sec.	302 × 73 × 270 mm (11.88 × 2.87 × 10.63 in)	1.70 kg (3.75 lbs)	6.3 mm (0.25 in)	without nose assembly & pressure sensor

\*W = Wi-Fi option

\*B = Barcode reader option

\*WB = Wi-Fi & barcode reader option

SFCx = SFC expander nose assembly

HU = Adapter for Huck/Arconic/Gage Bilt nose assembly\*\*

\*\*There is no guarantee that all traction heads from the manufacturer's named will fit.  
Dimensions and weights without nose assembly and battery.  
Delivered without nose piece, battery and charger.



**HS-Technik GmbH**  
High - System - Technik

Im Martelacker 12  
D-79588 Efringen-Kirchen  
Phone: +49 (0) 76 28 - 91 11-0  
Fax: +49 (0) 76 28 - 91 11-90  
E-mail: [info@hs-technik.com](mailto:info@hs-technik.com)  
Internet: [www.hs-technik.com](http://www.hs-technik.com)

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