Blind rivet setting tool

RivBee[®] Light-Series











*Riv***-Bece[®]** Light-Series

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

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• Service counter for preventive maintenance



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

Technical data

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Model	max. setting force	Setting speed	Dimensions L × W × H	Weight	max. mandrel Ø	Remark
RBL-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
RBL-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
RBL-15SFC1	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
RBL-20SFC4	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
RBL-15HU	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
RBL-20HU	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

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. Contact us for further information. Dimensions and weights without nose assembly and battery. Delivered without nose piece, battery and charger.





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