Product Datasheet

KHRN01 - Air Rivet Nut Tool



Features and Benefits:

- Pneumatic operation
- One step rocker type trigger
- Quick and easy stroke adjustment
- Left and right hand side air inlet for ease of operational control
- Composite clamshell housing
- Low maintenance
- Can be suspended or handheld
- Suitable for Revit nuts size: M4-M12
- Supplied in storage case
- Comes with oiler, 5mm hex wrench, 2mm hex wrench, 10x11mm spanner, 27x30mm spanner and rivet nut heads M4, M5, M6, M8, M10, M12

Typical Applications:

- Lightweight high speed air rivet nut tool ideal for flow-line or batch assembly in a variety of applications

Specifications:

Order Code	**KBE2701150K**		
Traction Power	1,600 kgs (3,500 lbs)	Noise Level	92.8 dBA
Stroke Length	6 mm	Vibration Level	0.48 m/s²
Air working Pressure	6.2 bar (90psi)	Air Inlet Thread	¼" NPT/PT
Min Air Pressure	Min: 6.2 bar (90psi)	Minimum Hose Size	3/8" (10mm)
Max Air pressure	Max: 7.5 bar (110 psi)	H x W x D	277 x 118 x 105 mm
Max Power (6.2bar)	1,6000N	Weight	2.2Kg
Setting Capacity	M4-M10 rivet nut in Hex. / Steel, M12 (requires 100psi/7 bar operation air pressure)		

Standards:

- BS EN ISO 12100:2010 / Safety of machinery - General principles for design - Risk assessment and risk reduction (ISO 12100:2010)
- BS EN ISO 11148-1:2011 / Hand-held non-electric power tools. Safety requirements. Assembly power tools for non-threaded mechanical fasteners
- BS EN ISO 15744:2008 / Hand-held non-electric power tools. Noise measurement code. Engineering method (grade 2)
- BS EN ISO 20643:2008+A1:2012 / Mechanical vibration. Hand-held and hand-guided machinery. Principles for evaluation of vibration emission

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