

Technical data TJEP BS-1

Model number	: TJEP BS-1
Type of tool	: Collated Joist Hanger Nailer
Dimension	: 277 × 112 × 254 mm
Weight of tool	: 1.88 Kg
Compressed air	
Maximum permissible operating pressure	: 8 Bar
Recommended operating pressure	: 5 - 8 Bar
Air consumption per driving operation	: 3.31 liter/operation @ 7bar pressure
Noise characteristic values in accordance with	
Maximum A-weighted impulse sound power level	: 100.9 dBA
Maximum A-weighted surface impulse sound pressure level	: 87.9 dBA
Vibration	: 9.03 m/sec ²
Recommended lubrications	: Air drill oil #22
Fastener specifications	: Shank Dia.: Ø4.3mm & Ø4.6mm Length: 42.5mm & 53mm Plastic collated
Accessories	: 2.5+3+4+5 mm hex wrenches
Applications & suitability	: Joist hanger nail installation, Framing, Fencing, Pole barns, Decking, Cabinet installation, Metal connection, Hard- reach space operation
Actuating system	: Contact safety (tool must be pressed against workpiece) without trigger.
Trigger device	: No trigger
Loading a fastener:	

Declaration of Conformity	
We	Basso Industry Corp., No. 24, 36 th Rd., Taichung Industrial Zone, Taichung, Taiwan ROC.
declare under our sole responsibility that the	Pneumatic Nailer TJEP BS-1
conforms with the directive and amendments	98/37/EC EN 292-2: Section 3 of 1992 EN 292-1: Section 5 of 1992 EN 1050 : 1996 EN 792-1: 2000 and EN 792-13: 2000 EN 12549: 1999 and ISO 8662-11: 1999
Serial number:	Signed: <u>Kevin Lin</u> Kevin Lin (Quality Manager)
	Date: 04 Jul, 2007