

Pneumatic Brake Shoe Riveting
Press Machine
TAB-8001
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Description It uses compressed air as a power source (air pressure is adjustable) It is used for riveting rivets of all kinds of brake shoes\brake disc\brake drum\brake lining \ brake pads **Features:**

- 1. It uses an air source; it is safe to operate
- 2. It is suitable for heavy-duty truck brake linings
- 3. Pressure can be adjusted according to the size of the rivets
- 4. With oil and water separator
- 5. With grease filling holes
- 6. The pedal room is big
- 7. With a cabinet for accessories

SPECIFICATIONS

Model no	TAB-8001
Material	Metal plate
Painting	High-quality paint
Color	Yellow
Max rivet force	60KN(6T)
Working air pressure	0.5-0.8Mpa (Adjustable)
Suitable rivet diameter	10mm
Stroke of the riveter	40mm
Height adjust distance of the shoe iron bracket	20mm
Packing sizes	N.W: 69KG

G.W: 101KG

580×540×1440mm





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SPECIFICATIONS

Model no	SP-8001
Material	Metal plate
Painting	High-quality paint
Color	Blue
Max rivet force	60KN(6T)
Working air pressure	0.5-0.8Mpa (Adjustable)
Suitable rivet diameter	10mm
Stroke of the riveter	40mm
Height adjust distance of the shoe iron bracket	20mm
Packing sizes	N.W: 69KG

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