

Gunson

Eezi-bleed Pneumatic Bleeder

Uses vacuum to draw fluid
through the brake caliper



PART NO 77021
INSTRUCTION

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Eezi-bleed Pneumatic Bleeder

- One man Brake Bleed operation
- Automatic refilling design
- Automatic shut-off when fluid reaches maximum level
- 2 Litre Extracting Tank
- 1 Litre Refiller Bottle

The Eezi-bleed Pneumatic Brake Fluid Bleeder is vacuum operated and works on normal compressed air through a standard 1/4" pci adaptor. The unit contains a vacuum fluid extractor, bleeding hose with brake nipple adaptor and automatic refiller bottle.

Automatic Refiller Bottle

Fill required amount of fluid into the Refiller Bottle (maximum 1 litre)
Ensure the red shut off valve is in the horizontal position
Clamp the refill bottle onto the Brake or Clutch master cylinder reservoir
Open red shut off valve to vertical position.
Fluid will start to flow as brakes or clutch are bled.

Instructions:

1. Connect bleed pipe to Brake Bleeder
2. Make sure the first nipple is clean and clear
3. Undo nipple
4. Press down the blue button and open the blue valve
5. Connect the air line.
6. Fluid should now be drawn into the bleeder

