



# 800ml Brake Bleeder

## The Ultimate One-Man Brake Bleeding Unit

Uses Compressed Air to Generate Deep Vacuum to Bleed Old Fluid and Air from Hydraulic Brake Systems

Reduces Repair Times Increasing Productivity and Profit

New Design with Unique Patented Built in Safety Valves to Prevent Accidental Fluid Spray and Spillage

### Specifications

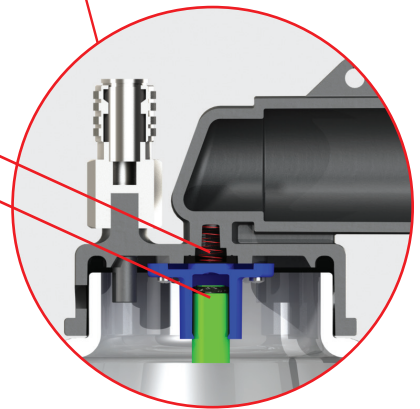
Air Pressure:	Min 550 Kpa (80 psi) Max 900 Kpa (130 psi)
Air Consumption:	Max 180 Ltr/min 10 CFM at 100 psi
Vacuum:	23 InHg at 100 psi
Fitting:	1/4 BSP (not included)
Container Capacity:	800ml (1.7 Pint)

### Features and Benefits

- Compact size allows easy operation within wheel arch area
- Universal rubber fitting holds securely on brake bleed screw
- Quick connect coupler for hose interchange as required
- Convenient hanging hook and quick release trigger allows hands free operation
- Float valve shuts vacuum down when container reaches full to prevent dangerous brake fluid spray if capacity is accidentally exceeded.
- Internal shut off valve closes when not in use to prevent fluid spills when stored
- Clear drain hose provides visible inspection of old fluid during bleeding



Shut-Off Valve  
Float Valve



PATENTED

**Part No: 70852**

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