



FIVE STATION

VACUUM RELIEF

VALVE TEST TABLE

**GASBARRE PRODUCTS, INC.**

590 Division Street, DuBois, PA 15801 | 814.371.3015  
technologies@gasbarre.com | www.gasbarre.com

*Why replace when you can  
test and repair?*

Built to help users fulfill requirements of AAR Manual of Standards and Recommended Practices Section C-III and various vacuum relief valve operations/maintenance guidelines, which require vacuum relief valves to be tested under vacuum and positive pressure to ensure proper operation after a repair or maintenance event.

*Designed to Eliminate the Accidental  
Simultaneous use of Pressure and Vacuum*



## SPECIFICATIONS

Pressure: 165 PSI

Vacuum: 25" Hg

Power Required: 120 VAC

Work Height: 34"

Construction: Steel Frame

Dimensions: 60" x 24" x 34"

Warranty: 1 year

## EASY TO USE

Install valve and open ball valve to that station

### **PRESSURE TEST**

- Pull control handle forward to pressurization station
- Release handle to hold pressure
- Check for leaks
- Push handle back to release pressure

### **VACUUM TEST**

- Start vacuum pump
- Pull control handle forward until relief valve opens
- Release handle to hold vacuum
- Push handle back to release vacuum



AAR M-1003  
CERTIFIED



MADE IN THE USA



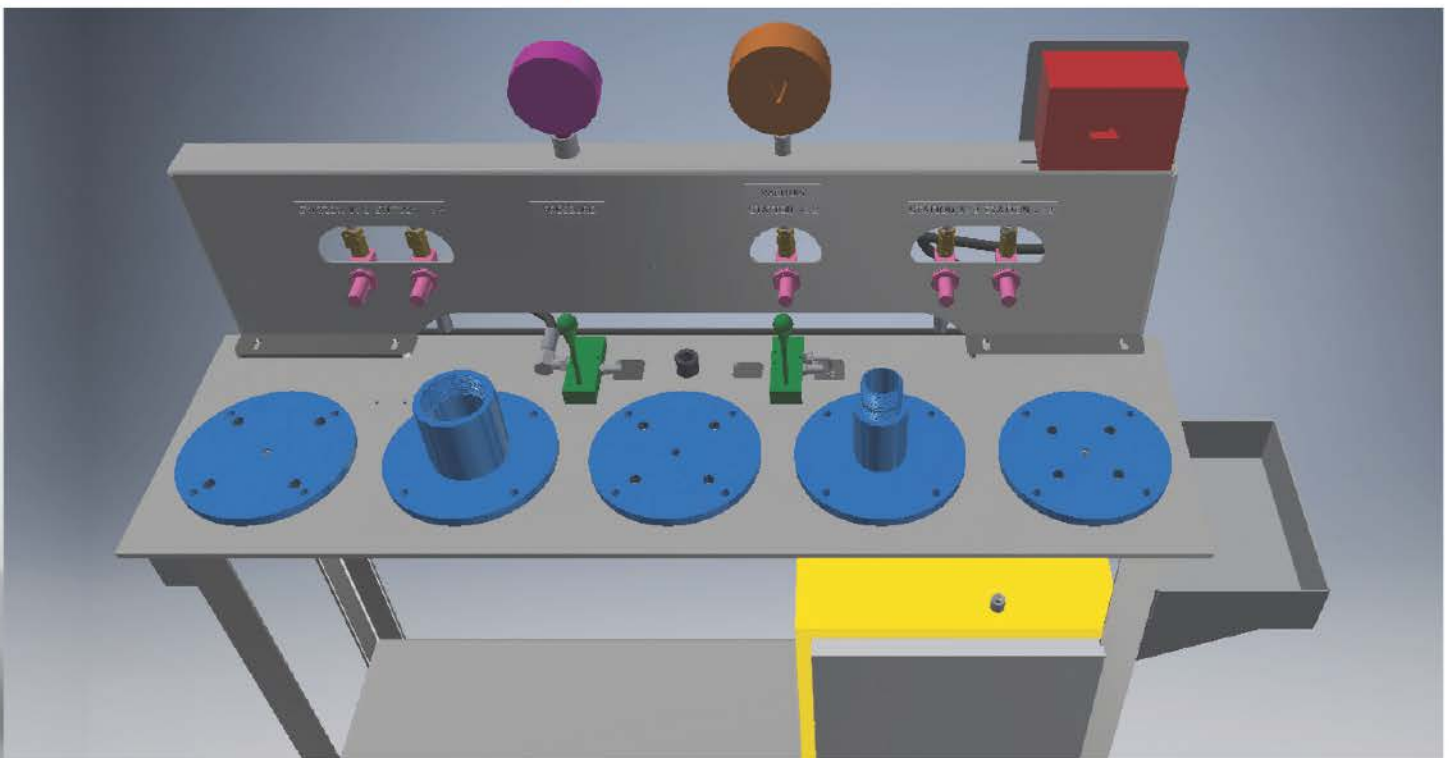
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- 5 removable, interchangeable and replaceable vacuum relief valve stations
- 3-way mechanical valves to control vacuum and pressure independently
- Independent flow controls and shut-off valves for each station
- 0-200 psi pressure gauge\*
- 0-15 PSI VAC {0-25 In-Hg} vacuum gauge\*
- 120 V AC power supply with disconnect switch, washdown enclosure
- Vacuum pump inside filter housing with replaceable 12" x 12" furnace filter
- Steel frame construction

\*All gauges meet D4.5 Test Gauge Standards

