



OPW

X23-2000

AUTOMATIC

P/V VENT VALVE TESTER

®

OPW



**Test Equipment For
Pressure Vacuum Vents that
are CARB EVR Approved**

O

ONE COMPANY. ONE WORLD. ONE SOURCE.™

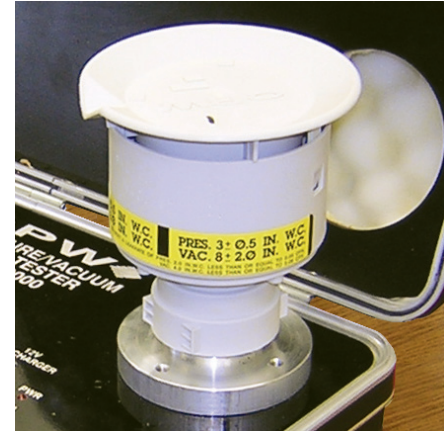
Specifications

Internal Rechargeable
Battery Powered
Height: 6"
Width: 12"
Depth: 8"
Weight: 15.75 lbs. (5.78 kg)



OPW X23-2000 AUTOMATIC P/V VENT VALVE TESTER

Test Equipment for CARB EVR Approved
Pressure Vacuum Vents.



Features

- ◆ **Portable** – No external power nor pressure required to operate the unit.
- ◆ **Operation** – Easy to read flow meters, no knobs or switches to adjust. Simple one push button operation.
- ◆ **Print Out** – All values for each test are printed out along with specifications, a place to give the station name, and personnel testing. Each test is date stamped for your convenience.
- ◆ **Calibration** – Quick factory calibration to ensure accuracy every six months. A special cap is included to verify system integrity on a day-to-day basis.
- ◆ **Power** – 12V automotive plug-in power cord and 110 AC power cord included for recharging.
- ◆ **Testing Standard** – Unit will test both EVR and Pre-EVR approved P/V Vent Valves.

Valves Testable:

Applicable with EPA Approved
pressure/vacuum vents. Consult your
operator's manual for item specifics.

Ordering Specifications:

| Product # | Description | lb. | kg |
|-----------|---------------------------------|-------|------|
| X23-2000 | Automatic P/V Vent Valve Tester | 15.75 | 5.78 |

Example: 523V Series or 623V Series vents. For competitive valve testing, consult OPW.



North America Toll Free – TELEPHONE: (800) 422-2525 ♦ Fax: (800) 421-3297 ♦ Email: domesticsales@opw-fc.com
International – TELEPHONE: (513) 870-3315 or (513) 870-3261 ♦ Fax: (513) 870-3157 ♦ Email: intlsales@opw-fc.com
www.opw-fc.com
♦ P.O. Box 405003 ♦ Cincinnati, OH 45240-5003 ♦ Printed in USA

IMPORTANT: OPW products should be used in compliance with applicable federal, state, provincial, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and materials to be handled. OPW MAKES NO WARRANTY OF FITNESS FOR A PARTICULAR USE. All illustrations and specifications in this literature are based on the latest product information available at the time of publication. OPW reserves the right to make changes at any time in prices, materials, specifications and models and to discontinue models without notice or obligation.

© 2008, OPW Fueling Components

© 2008 Delaware Capital Formation, Inc. All Rights Reserved. DOVER and the DOVER logo are registered trademarks of Delaware Capital Formation, Inc., a wholly-owned subsidiary of Dover Corporation.