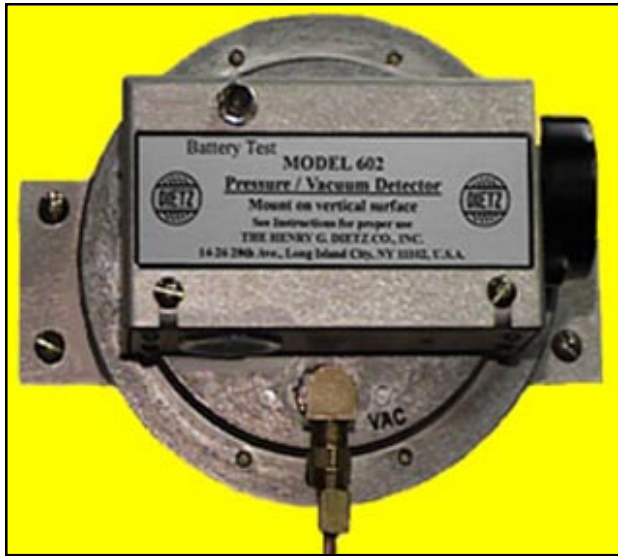


MODEL 602

PRESSURE/VACUUM DETECTOR



MODEL 602

Dietz Model 602 Pressure/Vacuum Detector is a self-contained unit that sounds an alarm when differential pressure drops below desired level. It can detect negative pressure for biocontainment areas common in biopharmaceuticals, or the positive pressure common in electronic facilities.

Installation:

Installation is very simple. It is just required to mount the unit on a vertical wall with 4 screws and drill a 1/4" hole through the wall to obtain a differential pressure from an adjoining room or other source.

Specifications:

Model 602 is factory adjusted for actuation on any pressure or vacuum from 0.01" W.C. to 0.5" W.C.

Loud audible alarm indicates when the differential pressure drops below the factory adjusted set point. The alarm incorporates a time delay to allow sufficient time for persons to enter or leave the room without activating the audible warning. The alarm is internally adjustable for an interval of 0-2 minutes and is normally set for 30 seconds delay.

Size:

Height: 5" Width: 6.5" Depth: 4"

Advantages:

Model 602 operates on a single 9 volt battery and requires no power when differential pressure is above the set point. When battery is low, intermittent beep will sound. Unit can also be operated from a wall outlet transformer, available as optional equipment.

Model 602 is a low cost unit that is installed with minimum effort and requires no electrical connections.

Model 602 is excellent for monitoring the pressurization of cleanrooms not only as a primary unit, but also as a low cost backup for existing equipment.

Contact Henry G. Dietz Co., Inc. for products to detect low differential pressure



Toll free: 888-866-5641
THE HENRY G. DIETZ CO., INC.

14-26 28th Avenue
Long Island City, New York 11102-3692, U.S.A.

(718) 726-7270 or (718) 726-3347 Fax: (718) 728-3976

E mail: hgdietz@lowpressure.com URL: www.lowpressure.com