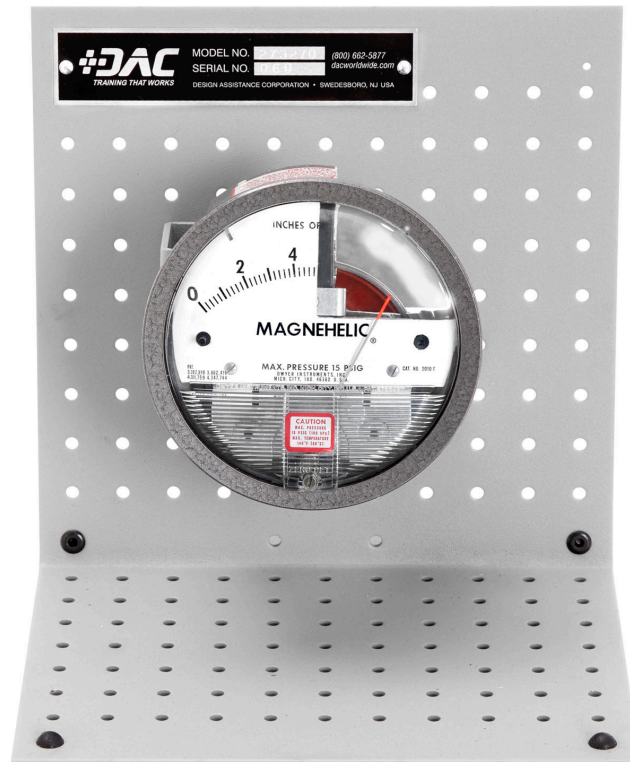


Pressure Gauge Cutaway, Low Pressure



Model: 273-270

DAC Worldwide's Pressure Gauge Cutaway, Low Pressure (273-270) is a professionally-crafted, sectioned, industrial-quality pressure gauge that supports training relating to pressure measurement and gauge calibration in related process training applications.

Bourdon tube-type pressure gauges are used widely within industrial liquid and gas processes to monitor and document system pressures. Due to inaccuracies when applied to low-pressure and differential pressure applications, diaphragm-type pressure gauges are chosen for their sensitivity and reliability.

A commonly-encountered, large, high-quality gauge from a well-known manufacturer is chosen for industrial training relevancy and maximum visibility.

A strategically-selected viewing area is cut away, providing full view of the primary rotary geared movement and the diaphragm with clamping flanges.

FEATURES & SPECIFICATIONS

Important Product Note: Photographs are representative and for reference only. Product appearance and dimensions may vary based upon component manufacturer and availability. Any product dimensions given, such as size and weight, are approximate and for directional use only. For the most accurate shipping dimensions and

weights, please contact the manufacturer.

- Sectioning of an actual industrial-grade 4.5"-diameter, 1/4" NPT pressure gauge (commonly-encountered brands and models from US manufacturers are chosen for industrial relevance).
- Carefully-considered, offset 90-degree cutaway, unveiling full internal mechanism and enclosure features.
- 14-gauge, formed-steel, powder-coated mounting stand with formed-steel component attachment brackets.
- Provision for mounting on related DAC Worldwide bench, workstation, display, and storage products.
- Packaging for shipment via parcel service or courier service.

PRODUCT DIMENSIONS

DISCLAIMER: *Product Dimensions are approximate. Shipping Dimensions and Weights are for directional use only and may change based on manufacturer variables. For the most accurate Shipping Dimensions and Weights, please contact the manufacturer.*

- **Product Dimensions**
(L x W x H)
9" x 9" x 9" (230 x 230 x 230 mm)
- **Shipping Dimensions**
(L x W x H)
12" x 12" x 12" (305 x 305 x 305 mm)

OPTIONS

- Recommended #902V Mobile Display Stand
- #920F - Display/Support Assembly

Address

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Contacts

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