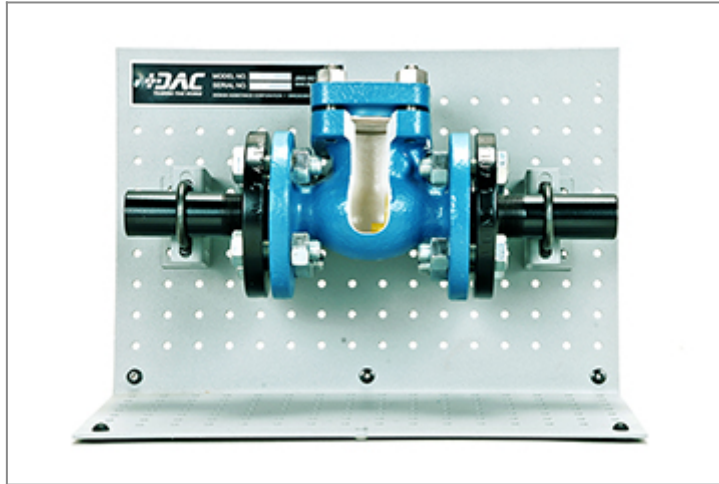


# Downsized Swing Check Valve Cutaway



Model: 257D

DAC Worldwide's Downsized Swing Check Valve Cutaway (257D) is an economical, yet realistic, sectioned valve sample that allows for convenient classroom training in the design, construction, and maintenance of industrial swing check valves. Through carefully-planned sectioning and color-coding, the complete internal configuration of the valve is exposed and showcased. Seal features and hardware locations have been retained, allowing for "hands-on" training in maintenance. This economical, tabletop sample supports training in a variety of process-related industries.

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## **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 flanged industrial valve
- Common valve makes and models chosen for industrial relevancy; flanged, 0.75-in. NPS pipe size varieties are chosen
- Cleaning, priming, and painting of exterior surfaces using a high-durability, urethane coating
- Powder-coating of internal surfaces
- Color-coding of valve body, internal surfaces, seat, and closure devices, using contrast colors
- Replacement, plated hardware where necessary
- All gaskets, seals, and seats shown
- 13-Gauge, formed-steel, powder-coated, mounting stand with provision for tabletop mounting or mounting on related bench, display workstation, and storage rack products
- 13-Gauge support brackets, steel flanged support pipe spools, and plated connecting hardware

## **PRODUCT DIMENSIONS**

- 11.75-in. L x 8.5-in. W x 8.625-in. H (298 x 215 x 220 mm)

**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.*

## **OPTIONS**

- Recommended #902V - Mobile Display Stand

### **Address**

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### **Contacts**

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