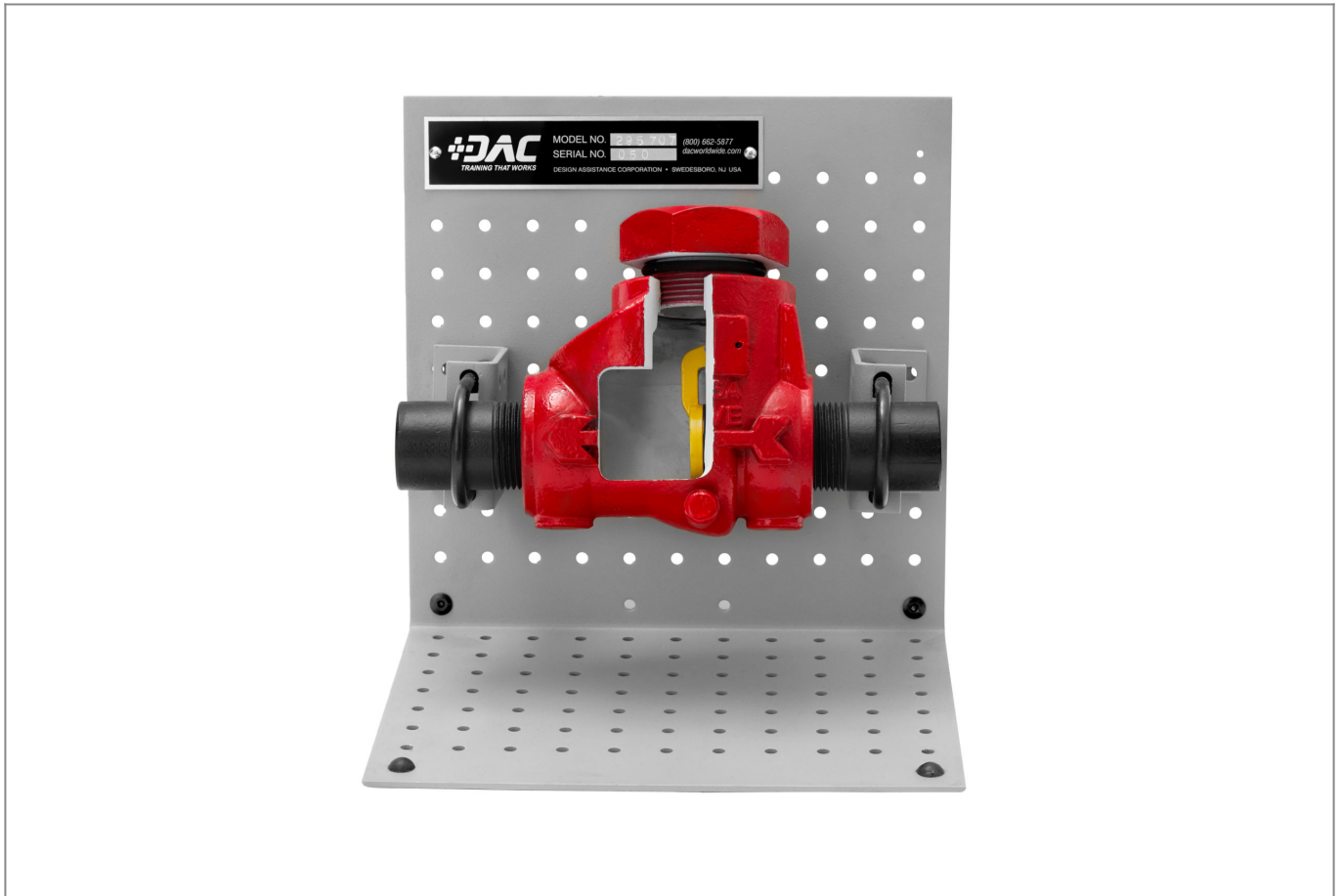


Oil Patch Swing Check Valve Cutaway



Model: 295-707

DAC Worldwide's Oil Patch Swing Check Valve Cutaway (295-707) is a sectioned valve sample that allows for valuable classroom training in the operation, construction, and maintenance of industrial oil patch-type check valve used in oilfield production operations. 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. These dependable, easy-to-service, piggable threaded check valves are commonly used in high pressure oil & gas production applications and would be of interest to those involved in oil & gas production operations and maintenance training.

FEATURES & SPECIFICATIONS

- Sectioning of actual hardware; common cast iron or forged-steel high-pressure valve makes and models chosen for industrial relevance
- Disassembly, cleaning, over-all powder-coating, and exterior painting using a high-durability, urethane coating
- Color-coding of valve body, internal surfaces, seat, and closure devices using contrast colors
- Seat and flapper disk clearly shown
- 13-gauge, formed-steel, powder-coated mounting stand with provision for tabletop mounting and mounting on related display products

- Provision for mounting on related DAC bench, workstation, and storage rack products

PRODUCT DIMENSIONS

- 8.5-in. L x 8.5-in. W x 8-in. H (215 x 215 x 215 mm)
- 14 lbs. (6.4 kg)

OPTIONS

- Recommended #902V - Mobile Display Stand

Address

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