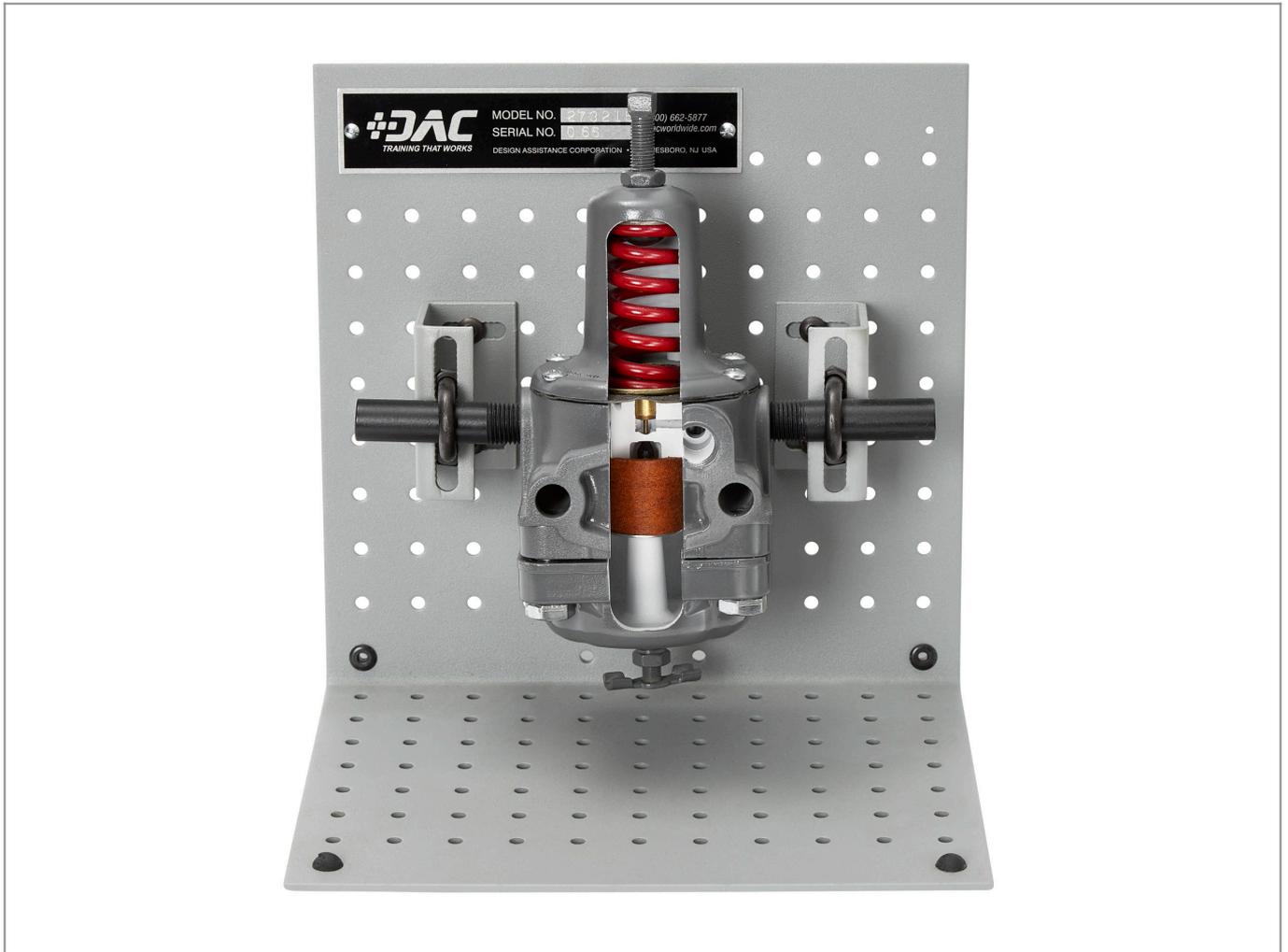


# Air Pressure Regulator Cutaway, Control Valve Type



Model: 273-215

DAC Worldwide's Air Pressure Regulator Cutaway, Control Valve Type (273-215) depicts a well-known specialty pressure regulator commonly found in manufacturing facilities, petro-chemical plants, and other industrial and commercial environments. These common pieces of equipment are also used in instrumentation and control applications.

These direct-operating regulators provide a continuously-controlled, reduced air pressure supply to pneumatic and electro-pneumatic controllers, control valves, positioners, and other instrumentation-related devices. Air regulators provide quick response and accurate pressure regulation for the most demanding industrial air preparation applications.

The cutaway includes a formed-steel mounting assembly, allowing for stand-alone display, bench-top mounting, or mounting on specialized DAC Worldwide mounting benches and display structures. Through careful sectioning, the complete internal configuration of the regulator can be seen, while also allowing for complete disassembly for more thorough inspection. All primary features have been retained, allowing for demonstration of common maintenance activities.

The cutaway features sectioning of an actual industrial component. Common instrumentation component brands and models are chosen for industrial training relevance.

## **FEATURES & SPECIFICATIONS**

- Sectioning of actual industrial component
- Common instrumentation component brands and models chosen for industrial training relevancy
- Cleaning, priming, and painting using a high-durability polyurethane coating
- All internal components shown including internal filter
- 13-Gauge, formed-steel, powder-coated, mounting stand with component attachment brackets and steel pipe mounting spools

## **PRODUCT DIMENSIONS**

- 9-in. L x 9-in. W x 10-in. H (230 x 230 x 250 mm)
- 8 lbs. (3.5 kg)

## **OPTIONS**

- Recommended #902V - Mobile Display Stand

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