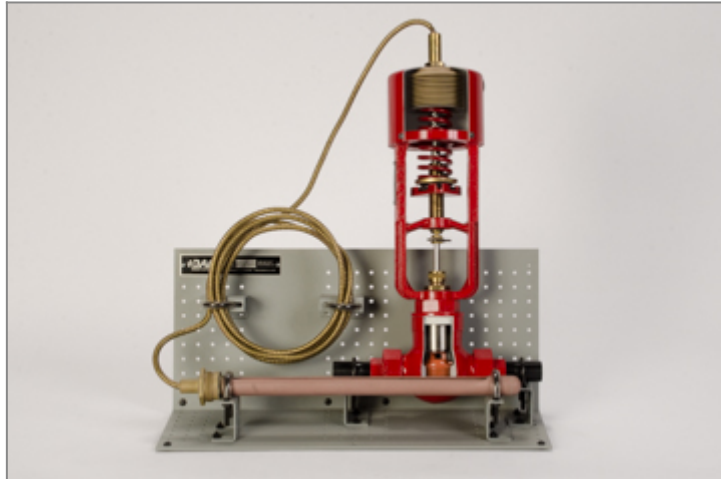


Temperature Regulator Cutaway



Model: 295-701

DAC Worldwide's Temperature Regulator Cutaway (295-701) is a sectioned temperature regulator allowing for convenient classroom or lab training in the design, operation, construction, and maintenance of this common control device used in oil and gas production. Sometimes referred to as a temperature regulating valve, these self-operating temperature regulators are commonly used in oilfield heater-treaters, separators, pre-heaters, and other types of heating equipment. A variety of carefully planned cut away areas combine to showcase the internal configuration of the device. The tank thermowell is also cut away allowing for view of the primary sensing bulb.

All operational components, features, and hardware locations have been retained allowing for use in maintenance-related training.

Examples from well-known manufacturers, such as Jordan Valve, Trerice, Cash Valve, and Robert Shaw, are chosen for industrial relevance.

FEATURES & SPECIFICATIONS

- Sectioning of an actual industrial regulator valve
- Multiple sectioned areas are provided, allowing for viewing of all internal components
- Cleaning, priming, and painting using a high-durability urethane coating
- Replacement plated hardware, where necessary
- All packing and seal components visible
- 16-Gauge, formed-steel, powder coated, support assembly

PRODUCT DIMENSIONS

- 19-in. L x 8.5-in. W x 13-3/4-in. H (480 x 250 x 350mm)
- 21lbs. (9.5kg)

OPTIONS

- Recommended #902V - Mobile Display Stand

Address

DAC Worldwide
3 Killdeer Court, Suite #301
Swedesboro, NJ 08085

Contacts

email: contact@dacworldwide.com
phone: (800) 662 5877