

Enhanced Control Valve Dissectible



Model: 255KE

DAC Worldwide's Enhanced Control Valve Dissectible (255KE) is a realistic, hands-on valve sample that supports realistic classroom training in the disassembly, inspection, and reassembly of a full-size industrial diaphragm-actuated control valve as used in industrial process systems of all kinds. Additionally, the valve sample enhances training related to the operation, design, and maintenance of these common final control elements. Valve and actuator examples from a well-known US manufacturer are chosen for industrial training relevancy.

This "enhanced" dissectible package includes:

- 8-piece Replacement Parts Kit
- 5-piece Parts Organization Storage Tray
- Manufacturer's Manual
- Orientation and Exploded View Chart

This professionally-re-manufactured, heavy-duty, durably-coated, and fully-detailed teaching aid will provide years of service in the training lab or classroom.

FEATURES & SPECIFICATIONS

- Re-manufactured, 0.75-in. - 1.5-in. nominal size, industrial-duty, pneumatically-operated, control valve
- Common valve makes and models by well-known US manufacturers are chosen for industrial relevancy
- Cleaning, priming, and painting using powder coating and a high-durability, urethane coating
- Replacement, plated hardware, where necessary
- All original gaskets, seals, and seats included
- 8-piece Replacement Parts Kit
- 5-piece Parts Organization Storage Tray
- Manufacturer's Manual
- Orientation and Exploded View Chart
- Welded, formed-steel, powder-coated, mounting weldment with provision for tabletop mounting or mounting on an optional baseplate and stabilization assembly
- Provision for mounting on related optional bench, workstation, display, and storage rack products

OPTIONS

- Recommended #902V - Mobile Display Stand

PRODUCT DIMENSIONS

- 14-in. L x 14-in. W x 33-in. H (350 x 350 x 840 mm)
- 55 lbs. (25 kg)
- 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