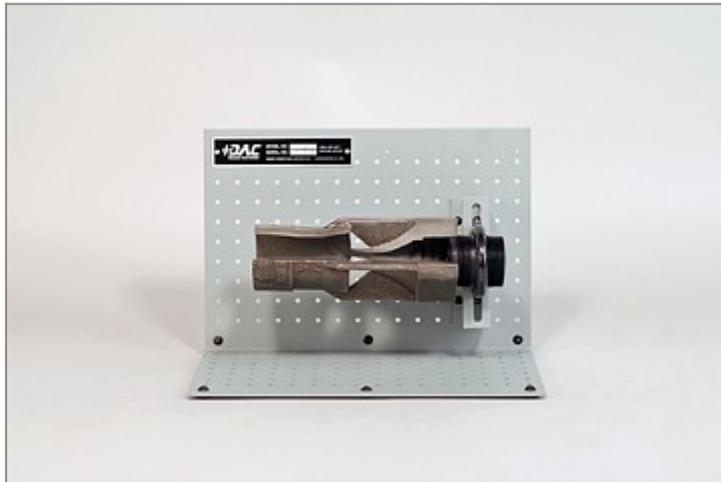


Tank Mixing Eductor Cutaway



Model: 273-736

DAC Worldwide's Tank Mixing Eductor Cutaway (273-736) allows for effective and convenient classroom training in the design, operating principles, and construction geometry of an industrial tank mixing eductor. The complete device is sectioned exposing all primary features including the motive nozzle inlet, the suction mixing inlet, mixing venturi area, and the discharge. The complete geometry of this fundamental piece of equipment is exposed facilitating a better understanding of its operating principles and purpose in industrial applications.

Tank mixing eductors are used to agitate liquid, dissolve powdered solids in liquid, and mix two or more liquids within a tank without the use of baffles or moving parts inside the tank. These units take the place of mechanical agitators.

The cutaway is mounted on a 13-gauge, formed-steel, powder-coated mounting stand with clip-type attachment brackets. It can also be mounted on related DAC Worldwide bench, workstation, storage rack, and display products.

FEATURES & SPECIFICATIONS

- Sectioning of an actual bronze or steel device; common valve brands and models are chosen for industrial relevancy
- Cleaning and sealing using a clear coating
- Complete sectioning, unveiling the complete interior geometry of the device
- 13-Gauge, formed-steel, power coated, mounting stand with clip-type attachment brackets
- Provision for mounting on related DAC bench, workstation, and storage rack and display products

PRODUCT DIMENSIONS

- 12.25-in. L x 8.5-in. W x 8.5-in. H (311x 215 x 215 mm)
- 10.5 lbs (4.7 kg) each

OPTIONS

- Recommended #902V - Mobile Display Stand

Address

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