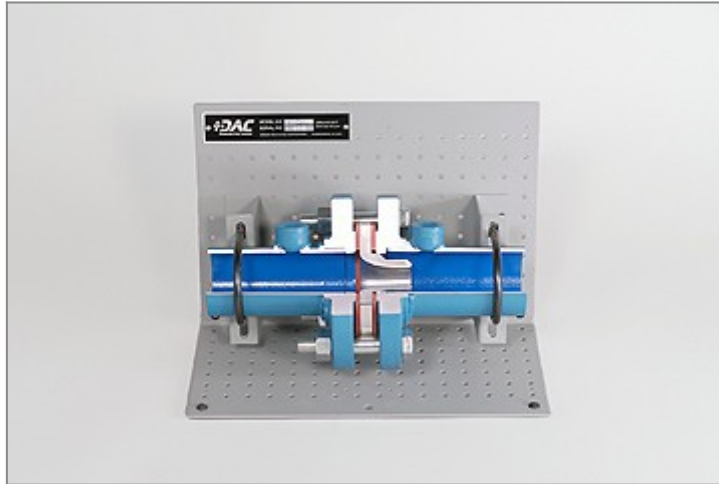


Flow Nozzle Assembly Cutaway



Model: 273-730

DAC Worldwide's Flow Nozzle Assembly Cutaway (273-730) depicts a classic in-line, flange-mounted arrangement used in supporting flow measurement using a differential pressure transmitter. This widely-use device is commonly found in manufacturing facilities, petro-chemical plants, refineries and other similar industrial and commercial applications.

The flow nozzle is generally used for measuring the flow of steam as well as non-viscous, erosive and high-velocity media. They can be used in a wide variety of applications that include steam, air, water, vapor, gas, chemical substances, and high temperatures.

The assembly includes two (2) 150 #, socket-welded, ANSI flanges, pipe stubs with pressure tap connections, gaskets, and an aluminum, CNC-machined flow nozzle. Through careful sectioning, the complete internal configuration of the device can be seen while also allowing for disassembly for more complete inspection. A formed-steel baseplate and support brackets position the assembly for optimum viewing.

The cutaway comes mounted on a 14-gauge, formed-steel, powder-coated mounting stand with component attachment brackets. It can also be mounted on related DAC Worldwide bench, workstation, and storage products.

FEATURES & SPECIFICATIONS

- Sectioning of actual industrial process components
- Cleaning and painting using a high-durability finish
- 14-Gauge, formed-steel, powder coated, mounting stand, with component attachment brackets
- Provision for mounting on related bench, workstation, and storage products

PRODUCT DIMENSIONS

- 9-in. L x 9-in. W x 10-in. H (230 x 230 x 250 mm)
- 10 lbs. (5 kg)

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