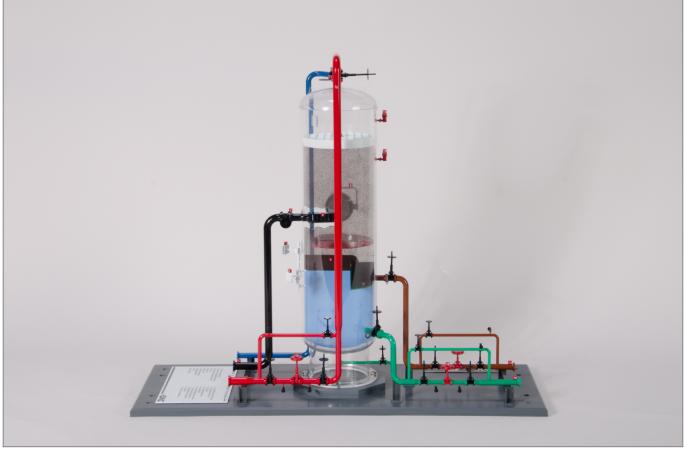
Vertical Cross-Flow Separator Model



Model: 295-115

DAC Worldwide's Vertical Cross-Flow Separator Model (209) is a highly-detailed scale model of a common vertical cross-flow separator used throughout the oil and gas industry, as well as other processing, production, and refining applications.

This Vertical Cross-Flow Separator Model reflects common designs and is a complete, to-scale replica. The four-inch diameter outer shell is clear acrylic, allowing for easy viewing of water/oil levels using translucent film.

The Vertical Cross-Flow Separator Model supports operations and maintenance training programs relating to the oil and gas production and refining industries. Exterior details include relief valves, process connections, dump valve connections, sight glasses, manways, and support skirt details. Interior details include inlet diverters/baffles, demister assemblies, separation weirs, degassing baffles, liquid downcomers, and representative level instruments.

The model is mounted on a durable PVC baseplate/pedestal with provision for tabletop mounting or mounting on a related DAC Worldwide display rack.

FEATURES & SPECIFICATIONS

- Exact, to-scale construction throughout.
- 4"-diameter clear acrylic shell with indication of water/oil levels using translucent film.

- Exterior details include relief valves, process connections, dump valve connections, sight glasses, manways, and support skirt details.
- Interior details include inlet diverters/baffles, demister assemblies, separation weirs, degassing baffles, liquid downcomers, and representative level instruments.
- Durable PVC baseplate/pedestal with provision for tabletop mounting or mounting on related DAC Worldwide display rack.
- Packaging for shipment via UPS or motor freight.

PRODUCT DIMENSIONS

- Product Dimensions

 (L x W x H)
 9" x 9" x 17" (225 x 225 x 425 mm)
 7lbs. (3kg)
- Shipping Dimensions 45lbs. (20kg)

DISCLAIMER: Product Dimensions are approximate. Shipping Dimensions and Weights are for directional use only and may change based on manufacturer variables. For the most accurate Shipping Dimensions and Weights, please contact the manufacturer.

OPTIONS

• Recommended #902V - Mobile Display Stand

Address

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