

Vertical Thermosyphon Reboiler Heat Exchanger Training Model



Model: 289

DAC Worldwide's Vertical Thermosyphon Reboiler Heat Exchanger Training Model (289) is a highly-detailed scale model of a vertical thermosyphon reboiler, supporting training in the operation and maintenance of industrial heat exchangers.

This model reflects design standards established by the Tubular Exchanger Manufacturers Association (TEMA) and the ASME. It is an accurate, to-scale replication of a typical heat exchanger found in industry. This model can be completely disassembled, and incorporates a clear acrylic shell.

FEATURES & SPECIFICATIONS

- Exact "to-scale" construction throughout (5" shell diameter).
- Clear acrylic shell, flanges, and nozzles.
- Contrasting opaque baffles and partitions.
- Detailed tube bundles.
- Representative, color-coded tubing for visibility and to show flow path.
- Opaque representative gaskets.
- Stainless steel hardware.
- Durable PVC baseplate with provision for tabletop mounting, and mounting on related workstation and display rack products.

PRODUCT DIMENSIONS **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.*

- 12-in. L x 12-in. W x 27-in. H (300 x 300 x 700 mm)
- 10lbs. (6kg)

UTILITIES None

INCLUDES Includes Clear Shell, Flanges, and Nozzles, Opaque Baffles and Partitions, Detailed Tube Bundles, Representative Color-Coding

OPTIONS

- Recommended #902V Mobile Display Stand

Address

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Contacts

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