

Submersible Vertical Turbine Pump Dissectible



Model: 275-125

DAC Worldwide's Submersible Vertical Turbine Pump Dissectible (275-125) is an actual industrial pump for use in classroom and laboratory training relating to process pumps. The dissection features a carefully-sectioned industrial submersible vertical turbine pump from popular manufacturers for industrial training relevance.

This dissection has been restored, repainted, and mounted on a 7-gauge, formed-steel baseplate. It can also be mounted on related DAC Worldwide bench, workstation, and storage products. All features have been retained and replacement hardware provided where necessary.

The dissection features a wet leg demonstration tube fabricated from clear PVC pipe and a 1/4 HP centrifugal pump with inlet strainer. In addition, it comes with an applicable installation and maintenance manual from original manufacturer.

FEATURES & SPECIFICATIONS

- 7-gauge, formed-steel baseplate with provision for bench-top, workstation and storage rack mounting.
- Restoration of actual industrial pump.
- Painting, where necessary, using a high-durability urethane coating.
- Replacement hardware, where necessary.
- Wet leg demonstration tube fabricated from clear PVC pipe.
- Centrifugal pump, 1/4 HP, with inlet strainer.
- Applicable installation and maintenance manual from original manufacturer.

- Crating for shipment via common carrier.

PRODUCT DIMENSIONS

- **Product Dimensions**

(L x W x H)

Approx. 30in. x 13in. x 18in. (750 x 325 x 450 mm)

100-350lbs. (45-159kg)

- **Shipping Dimensions**

Varies

OPTIONS

- Recommended #902F - Electromechanical Workstation

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