

Multi-Stage, Split Case Pump Dissectible (Goulds)



Model: 275-160G-PAC

DAC Worldwide's Multi-Stage, Split Case Pump Dissectible (Goulds) (275-160G-PAC) is an actual industrial pump for use in classroom and laboratory training relating to process pumps. This system includes DAC Worldwide's Heavy Duty Cart (925).

This dissectible has been restored, repainted, and mounted on a modular 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. For example, the dissectible features a wet leg demonstration tube fabricated from clear PVC pipe and a 1/4 HP centrifugal pump with inlet strainer. It also comes with an applicable installation and maintenance manual from the original manufacturer.

FEATURES & SPECIFICATIONS

- 7-gauge, formed-steel baseplate with provision for bench-top, workstation, and storage rack mounting.
- Restoration of actual industrial multi-stage, split case pump
- Includes DAC Worldwide's Heavy Duty Cart (925).
- 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.

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.

- **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

- No Options

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