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Manostat Vera Veristaltic Pump Model 72-315-000





The Vera unit combines highly regarded peristaltic pump technology with innovative digital control to provide robust performance at an economical value. This class of durable pumps handle a wide range of fluids from the highest purity to extremely causti

Rating: Not Rated Yet
Price
Sales price $425.00

Ask a question about this product

ManufacturerManostat

Description

The Vera unit combines highly regarded peristaltic pump technology with innovative digital control to provide robust performance at an economical value.

This class of durable pumps handle a wide range of fluids from the highest purity to extremely caustic solutions.

The Vera general-purpose pump provide superior pump performance and ease-of-use.

The broad flow range and variable speed make this peristaltic pump ideal for laboratories to pilot process scale-up requirements.

The Vera 72-320-000 tubing pump is a reliable alternative to lab piston metering pumps, gear pumps and small circulating pumps used in life science laboratory applications.

Easy to Maintain

- Easy-to-use fluid handling system—simple control keypad with integrated pumphead
- Low maintenance with minimum downtime—new rapid loading pumphead allows tubing change in less than 30 sec.
- Space efficient—low-profile, stackable design with a small footprint
- Interface with other instrumentation—remote control capability
- Accurate, reliable control of flow and dosing—digital display of rpm for accurate control
- Self priming—able to operate dry, and contain no valves or seals eliminating replacement needs
- Fluid contacts only the tubing, providing for contamination-free pumping in high-purity applications

Easy-to-Use Controls

- Stop and start from the front panel
- Increase/decrease flow
- Select internal or external remote signal control

Remote Control Capability

- Start/Stop
- Flow direction (CW/CCW)
- Flow control via 4 to 20mA current or 0 to 10VDC
- Remote/local
- Voltage 115V/230 (90-260V)

Biotech Equipment Sales, Inc., based in South San Francisco, the Biotech capital of the world, since 2009. We are dedicated to bringing high-quality pre-owned laboratory instrumentation to our scientific community.

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