

Petro Vend 200 Fuel Island Terminal

Features

- Compatible with OPW's FSC3000™ Fuel Site Controller, which tracks and reports fueling transactions
- Integrated FSC3000™ Fuel Site Controller for installations where no building is available
- 7-inch color display
- Optional receipt printer
- Dual card reader operation enables users to take advantage of two of the three following card readers:
 - Optional Magnetic Stripe Card Reader
 - Optional Proximity Card Reader
 - Optional ChipKey® Reader
- Optional Wireless Petro-Net™ communication reduces installation costs
- Cardless/keyless access allows drivers to fuel using a quick keypad entry
- 3 pedestal sizes are available, including sizes that meet Americans with Disabilities Act requirements

Benefits

- Terminal display is optimized for readability in sunlight
- LED lights illuminate keyboards, card readers and receipt printer for nighttime authorizations
- User-friendly display menus include graphics designed to guide users through setup procedures at the terminal
- Optional alpha keyboard enables users to enter additional information such as license plate numbers, etc.

- 16-key numeric keypad includes function keys that expand range of commands
- Alpha keyboard and numeric keypad feature durable metal construction to promote service longevity
- Terminal components are easily removed and replaced for simplified serviceability
- Removable cabinet door supports off-site repair of components housed on the inside of the door
- Cabinet and pedestal feature aluminum construction to prevent rusting
- Thermostatically controlled heater provides reliable operation in the harshest environments
- Pump Control Module (PCM) for mechanical pump control is easily installed in pedestal
- Direct Pump Control (DPC) for electronic pump control is easily installed in pedestal

Technical Specifications

Cabinet Dimensions: 18 inch H x 14 inch W x 10 inch D (46 cm x 36 cm x 26 cm)

Pedestal Dimensions: 40 inch H x 14 inch W x 9 inch D (122 cm x 36 cm x 23 cm) is standard; 32-inch and 48-inch heights are optional

Power Requirements: 115 VAC/230 VAC (Switch Selectable), 50/60 Hz, 200 watts maximum

Operating Temperature Range: -40°F to 122°F (-40°C to 50°C)

Graphics display: 7 inch (18 cm) color display

Pedestal and Cabinet: Powder-coated aluminum

The Future of Fuel Control Is Here.

The Petro Vend 200 Fuel Island Terminal anchors the **PV Pro, PV Enterprise and PV Enterprise Plus** that are part of OPW's PV Family of Fuel Control Solutions.

Visit www.opwglobal.com/PV-Family to learn more.

