Petro Vend 200
Fuel Island Terminal

OPW
FUEL MANAGEMENT SYSTEMS
A DOVER COMPANY

New Fuel Island Terminal Is State-of-the-Art & Scalable

Part of OPW's new PV Family of Fuel Control Solutions, the PV200 offers many a la carte options that provide state-of-the-art fuel control to commercial fleets.
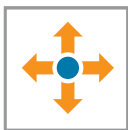
NEW!

Petro Vend 200 Fuel Island Terminal

OPW's new Petro Vend 200 (PV200) Terminal, in conjunction with OPW's FSC3000™ Fuel Site Controller, leverages OPW's long history of innovation in fuel management to provide advanced 24-hour fuel control to unattended commercial fleet fueling operations, big or small. As part of OPW's PV Family of Fuel Control Solutions, the new PV200 is expertly engineered to be scalable to accommodate a wide range of unattended fueling requirements.

Applications

- As the next-generation solution in OPW's line of fuel island terminals, the PV200 seamlessly integrates with a compatible OPW fuel site controller

- The PV200 simplifies fuel management for unattended fuel sites that manage their own fuel supplies including trucking, school transport, government, military, industrial and business operations

- Engineered with scalability in mind, the PV200 is a future-proof fuel island terminal that provides fleet managers flexibility for changing needs

VERSATILE

Options including an integrated or external FSC3000™, dual card reader support and three pedestal heights accommodate a variety of operational needs

USER-FRIENDLY

Menu-driven set-up at the terminal simplifies configuration, and graphics guide users through common data entry tasks

DURABLE

Featuring a thermostatically controlled heater and aluminum construction, the PV200 is engineered to withstand harsh outdoor environments

EASY SERVICEABILITY

The PV200's components are designed to be quickly and easily removed for simplified serviceability

Contact your OPW representative to learn more about OPW's user-friendly Petro Vend 200 Terminal today!
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OPW
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Leading The Way in Fluid Handling Solutions Worldwide

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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.

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