**Additional AFC™ Features**

- Provides comprehensive reports for critical fuel management decisions
- Administrator PC software is used to program vehicles, drivers, personal identification numbers, limits, etc.
- ASCII utility exports data to third-party software packages
- Historical totalizer readings provide data for inventory reconciliation
- Installation and service features include:
  - Pre-punched conduit termination panel simplifies installation
  - Field wiring terminals are clearly marked and easily accessible in the spacious enclosure
  - Modular design makes servicing the AFC™ easy
  - Fewer cable connections minimize maintenance and decrease service time
  - Manual override switches allow you to bypass the card system if the unit is not operational

**AFC™ Specifications**

**Readers:** Magnetic-stripe card, DuraKey™

**Display:** Four (4) line, 20-character backlit display

**Cabinet Dimensions [H x D x W]:** 10 x 12 x 20 inches (25 x 30 x 51 cm)

**Operating Temperature Range:** -40°F to 158°F (-40°C to 70°C)

**Input Power:** 120/240 VAC, 50/60 Hz, 100 watts

**Output Relay Rating:**
- Motor Duty: 1 HP @ 120 VAC; 3 HP @ 240 VAC
- Pulser Supply: 12 VDC, 2.5 W max.

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**Pulsers**

Petro Vend Fuel Control Systems offer a complete family of pulsers to meet your fuel management needs.

**Model 500 Features**

- Main shaft and shaft extensions are machined from solid aluminum
- Intrinsically safe
- No conduit required between barrier and pulser head
- Will pulse any voltage 5 to 170 volts AC or DC
- Compatible with most self-service readout equipment, card and key systems
- Jumpers used to set pulser for type of pump computer being used
- Available in 12 VDC, 120 VAC, and 220 VAC pumps/dispensers.
- Pulses in tenths, hundredths, or cents depending on installation

**Model 800-F Features**

- No conduit required between barrier and optical head
- Will pulse any voltage 5 to 170 volts AC or DC
- Counts 1/10 gallon per pulse and is designed to work with the Fillrite 800 or 900 series registers
- Available in 12 VDC, 120 VAC and 220 VAC
- Compatible with most self-service readout equipment, card and key systems

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**NOTE:** See OPW Fuel Management Systems’ website at www.opwglobal.com for detailed product literature, manuals and sales representative contact information for your area.