

# Compact Flexibility for Your Forecourt

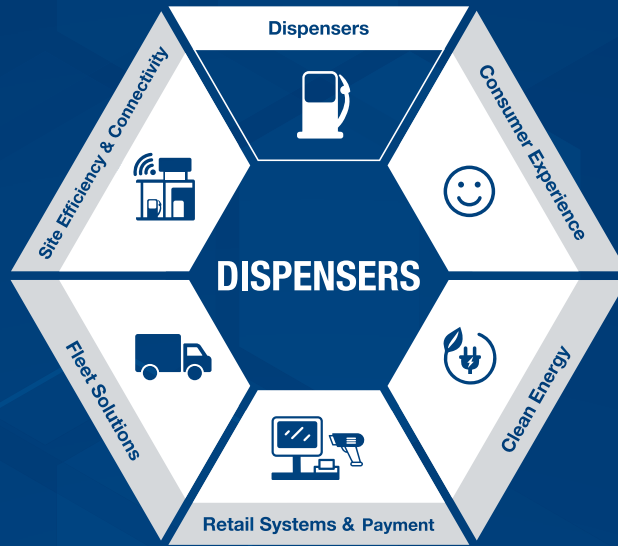


Wayne Reliance™ E-123  
fuel dispenser



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# Compact Flexibility

Advanced technology that offers intelligent fueling—the Wayne Reliance™ E-123 fleet fuel dispenser is your cost-effective and efficient solution for reliable operation and total control, with remote, real-time monitoring and diagnostics available, as well as simple integration with existing on-site equipment.

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# Compact Efficiency

Featuring quality components such as the Wayne iMeter fuel meter and the Wayne iGEMe electronic computer, the Reliance E-123 fleet fuel dispenser is supported by Dover Fueling Solutions' advanced technology, ensuring total control, profitability, reliability and security.

The Reliance E-123 fleet fuel dispenser is the perfect combination of efficiency and cost-efficiency. It is a one-hose dispenser with three different configurations: E-123P (suction pump), E-123D (standard fleet model) and E-123C (smaller, wall-mounted unit). Easy to install and maintain, the compact dispenser is compatible with many fuel types and offers efficiency and productivity through its flow rate of 100 liters per minute.

## Technical Specifications

Available Grades: 1

Available Nozzles: 2

Available Flow Rates: 45, 75 and 100 LPM

Hose Management: Hanging Hoses (standard)

Nozzle Reach: 3.65m to 7m (hanging hoses)

Dispenser Orientation: Island

Display Options: 7-6-5 (Price-Volume-Unit Price)

Vapour Recovery: No

Automatic Temperature Compensation: No

AdBlue® Configurations: Yes

LPG Configurations: No

Customised Livery: Yes

Corrosion Resistance: At least C3, stainless steel doors available for harsh environments

Operating Temperature: -5°C to +55°C (only available without heating)

Relative Humidity: Condensing

Dimensions:

P and D: 1286mm (H) x 406,5mm (L) x 440mm (W)

C: 906mm (H) x 406,6 (L) X 440mm (W)

