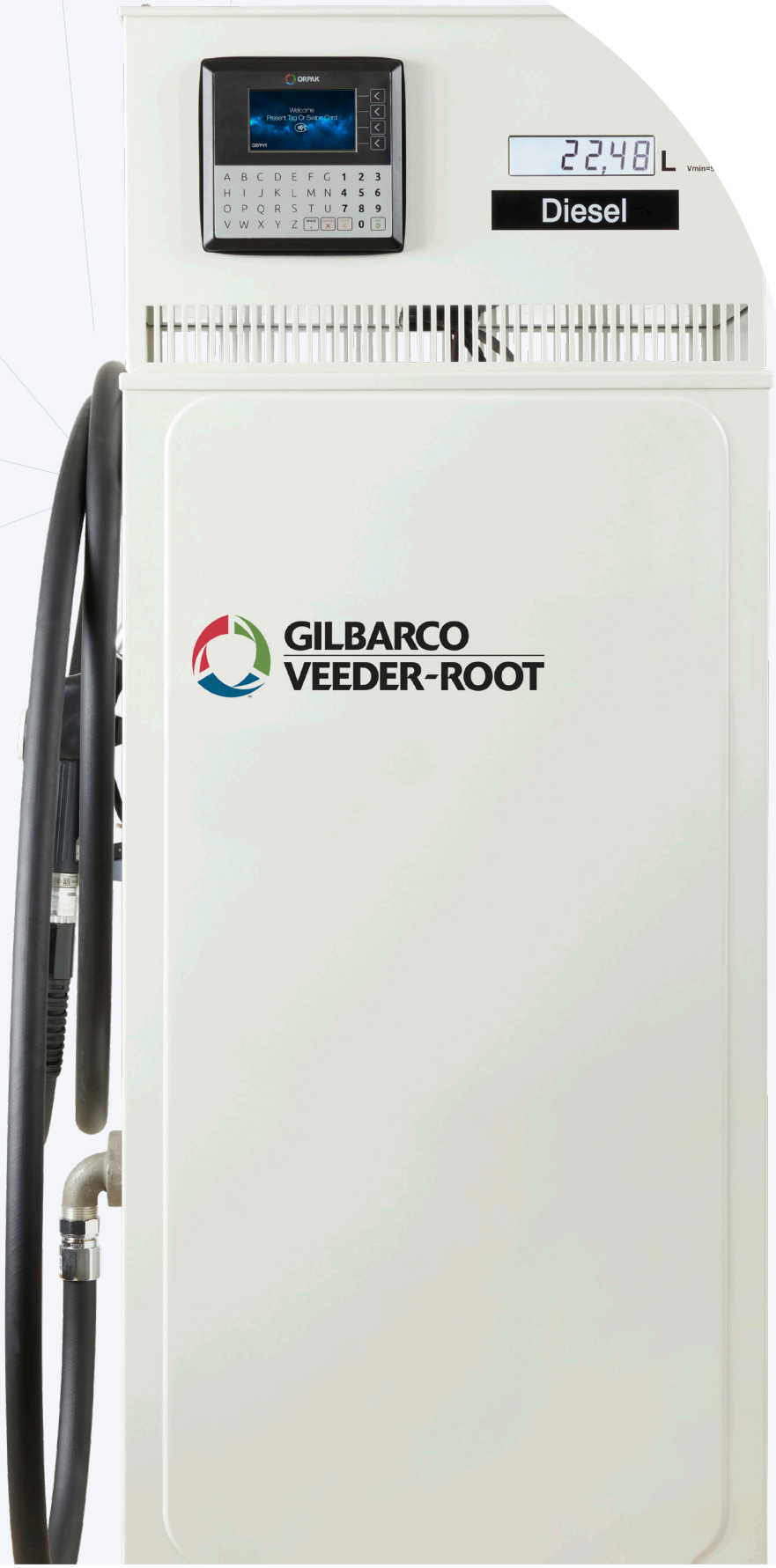


ENDURA

INTEGRATED SOLUTION

Fuel dispenser for non-retail commercial and industrial diesel applications

- ✓ **Robust and reliable**
- ✓ **Complete flexibility**
- ✓ **Cost-effective**

Commercial and industrial fuel dispensing solutions

GILBARCO VEEDER-ROOT

ENDURA INTEGRATED FUEL DISPENSER

Innovating in demanding commercial and industrial conditions

Meet the Endura Integrated Solution, the compact but mighty fuel dispenser designed for high performance in the most demanding commercial and industrial conditions.

As the name suggests, the Endura Integrated Solution is truly built to endure and last, featuring a high quality build and best-in-class components proven to stand the test of time.

A history of quality German engineering is backed up with the latest in dispensing technology innovation, with an integrated control & data acquisition system, ready to fuel your business today and in the future.

Why choose the Endura Integrated Solution for your application?

Reliable and durable

- Precision German engineering and design
- Highly suited for heavy duty usage in demanding commercial and industrial environments
- Best-in-class hydraulics and electronics components
- Choice of hard wearing exteriors: powder coated steel or areas in stainless steel as an option
- Durable housing and hanging hardware

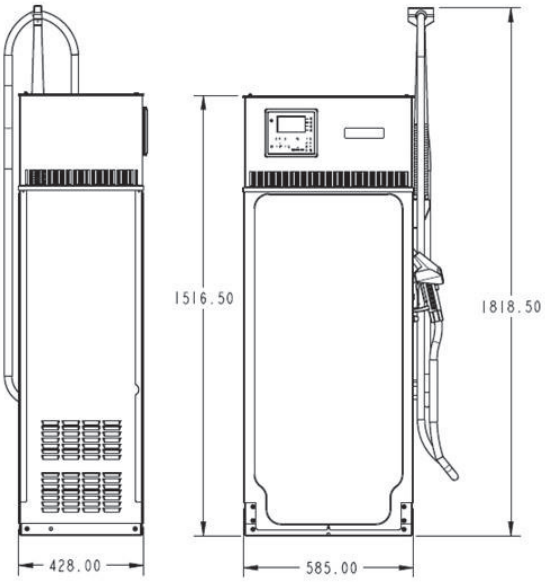
Flexible and adaptable

- Offers different flow rates with one or two hose options
- MID and ATEX certification as default
- Straightforward maintenance through remote access for software update, diagnostics, and remote setup
- Customisable housing
- FMS pre-set feature

Cost-effective solution

- High quality build with proven components
- Minimal maintenance
- Low total cost of ownership
- One step electronic approach for easy calibration

Technical Specifications



ENDURA INTEGRATED SOLUTION	
Gilbarco Veeder-Root Apollo Electronic Calculator	
Electrical specifications:	230/400V AC 3-phase, 230V AC 1-phase, 50Hz +/- 2%
Communications protocols:	Gilbarco Veeder-Root 2-wire
Display:	25mm display with 15 minute battery back up after power fail
Temperature range:	-20 C to + 45 C, up to +55 C optional
Meter:	Gilbarco Veeder-Root HD Meter
Flow rates:	40, 70, 120, 40/120 LPM
Grades/hoses:	1 grade with 1 or 2 hoses (1 fuelling position)

Options

- Electromechanical totaliser
- Stainless steel panels
- Additional hose length
- Enhanced corrosion protection
- Safety breakaway coupling
- Hose mast
- Customised colour and livery
- Nozzle Locks
- Heater for below -20°C

Built-in control and data acquisition system

Manage your station remotely. Complete and secure site automation with fuel inventory management.

- ✓ 4.3" colour LCD display with full alphanumeric keyboard and screen addressable keys
- ✓ Remote access and management
- ✓ Supports a wide range of fuelling authorisation devices and options:
  - Contactless MIFARE® tags
  - Personal code
  - One-stage or two-stage authorization
  - Orpak Automatic Vehicle Identification (AVI) solution compatible
  - Additional 2Wire dispenser support

Fuelling the future, today.

Our 150 years' experience in the fuelling industry means we understand your business' fuelling needs better than anyone else.

Gilbarco Veeder-Root stands for quality, innovation and seamless integration and we are ready to help you transform your business.

To find out more about the Endura or any of our industry leading fuelling technologies speak to your relationship manager or visit our website.

Email: euenquiries@gilbarco.com
Website: www.gilbarco.com/eu

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