

Mobile Dispenser Unit

- Globally proven meter
- Secured electronics with 256bit encryption
- Printer options available
- Automation Compatible
- Hand Held Device to cut off fuelling (20m + range)
- W&M & PESO Approved
- Dimension Dimension:
H 950mm x W 450mm x D 385mm



Bowser Loading Fueling Gantry

- A top loading fuel gantry is an on-site system where a separate/dedicated underground tank is used to fuel directly into the top of a mobile bowser.
- This method of fuelling is much faster and safer than the alternate of standing on top of a mobile bowser and fuelling with a normal nozzle from one of the diesel dispensers for up to an hour.
- This also does not block one of the customer lanes, which impedes flow at the site and looks strange. (Loading arm/ flexible hose option available)



Electronic Meter Register (EMR-4) + Flow Meter

- Class -1 Division -1 Explosion-Proof Safety
- Dual Display Head Capability
- Enhanced Memory
- Globally proven meter
- Secured Electronics with Temp. Compensation
- Anti-Fog Backlit Display
- Wireless Data Capture with Datalink
- Printer options available
- Higher flow rate certified
- Automation compatible
- Programmable Pulse Output
- W&M & PESO Approved
- Built to withstand MIL-SPEC shock & vibration test
- Software upgrades FREE on veeder.com



* actual items might differ from shown image

Automated Tank Gauges

- Vibration resistant
- Continuous monitoring of product
- Plug and play installation, No recalibration
- Low maintenance cost
- High accuracy, 0.5 mm
- Possible to mount 2 floats for product and interface measurement
- Suitable for multiple liquids (fuel, LPG, DEF, options available)
- ATG Options are available for UG/AG/Mobile Tank
- Integrated temperature sensors option available
- Possible to mount the probe in 1" opening
- Available with RS-485 communication interface or 4 to 20 mA / HART
- ATEX/IECEx approved
- Detection on removal ie. theft or customer delivery
- Density options available



TORRIX-Mobile



* actual items might differ from shown image