

# FILL-RITE®

## INDUSTRY-LEADING DIGITAL METERS 900 SERIES DIGITAL METERS

Approved for gasoline  
and diesel fuels.  
Models with pulser  
and intrinsically safe  
barrier included.



Made in  
  
USA

# INDUSTRY-LEADING DIGITAL METERS

900 Series digital meters from Fill-Rite® are the cutting edge of meter technology. They boast legendary Fill-Rite quality and all the features you need to make your job easier.



## 900CD FEATURES

- Approved for gasoline, diesel, kerosene, mineral spirits, Stoddard solvents, and heptanes.
- Flow rate from 6 to 40 gpm (23 to 151 lpm).
- Accuracy: +/-1.25%.
- Repeatability: +/-0.25% at calibrated flow rate.
- Maximum pressure: 50 psi.
- Operating temperatures from -15° to 140°F (-26° to 60°C).
- Large 3/4", four-digit LCD counter.
- Electronic head is easily removed and rotates every 90 degrees for ease of viewing regardless of configuration.
- Memory backup for protection against AC and/or battery power failures.
- 1" or 1.5" connections (NPT or BSPT)
- Measures in English, metric, and user-defined units.
- Two-year warranty.
- UL Listed.



## 900CDP FEATURES

With a pulser and intrinsically safe barrier included, this meter is approved for gasoline, diesel, kerosene, mineral spirits, Stoddard solvents, and heptanes.

Includes all of the CD features, plus:

- Backlit display for easier viewing in poor lighting.
- AC power with battery backup.
- Operating temperatures with batteries: -15° to 140°F (-26° to 60°C)
- Operating temperatures with external power: -15° to 176°F (-26° to 80°C)
- Wide power input range: 12-40 VDC; .2A and 100-240 VAC, 50-60 Hz\*

\*VIA barrier: Must be secured in an environmentally safe enclosure.

The 900CDP is the ultimate in convenience. It saves you the time and trouble of sourcing a compatible barrier to provide intrinsically safe operation in explosive or combustible atmosphere installments.

[WWW.FILLRITE.COM](http://WWW.FILLRITE.COM)



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