



**RED SEAL  
MEASUREMENT**

C-11  
Rev. F

# A World of LP Gas Measurement Solutions



**Technology for the Way You Work**

featuring

**neptune**

meters and registers

[www.redsealmeasurement.com](http://www.redsealmeasurement.com)

# Truck-Mounted Custody Transfer

## Mechanical Measurement & Registration

### Type 4D-MT Truck Flowmeter

What do you look for when choosing the right meter for your business—reliability, accuracy, quality, performance, repeatability and reputation? After all, your bottom line depends on the meter you use. LPG marketers have always trusted Neptune products.

The dual case oscillating piston used in every Neptune model leads the field—in accuracy, repeatability, calibration stability and ease of maintenance—everything that matters in daily operations.

- The industry standard for truck-mounted custody transfer and invoicing
- Oscillating piston with low-friction Nituff<sup>®</sup> Teflon<sup>®</sup> impregnated coating for long life
- Register options: E4000 or Series 800 registers
- Removable measuring element for easy maintenance

The Type 4D-MT Oscillating Piston Flowmeter uses proven technology for long, reliable and accurate service life.



## Mechanical Measurement & Electronic Registration

### E4000 Electronic Register

The Neptune E4000 Electronic Register system automates transaction operations for deliveries of LPG.

- Easiest electronic register to own and operate
- Interactive display guides operators through delivery functions—rapid driver acceptance
- Handles multiple priced products (120 priced products optional), invoicing directly from the truck—eliminating handwritten tickets and improving cash flow
- Neptune configuration software rapidly downloads pricing changes from a laptop
- Upgrade capability without additional equipment—go from “pump and print,” to standalone pricing, to integrated mobile computing without additional equipment upgrades
- Preset deliveries with dual-stage valve

The E4000 Electronic Register offers the flexibility to integrate with present and future measurement technology, with a wide spectrum of informational interfacing.

