



neptune E6000

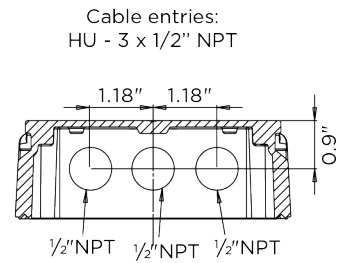
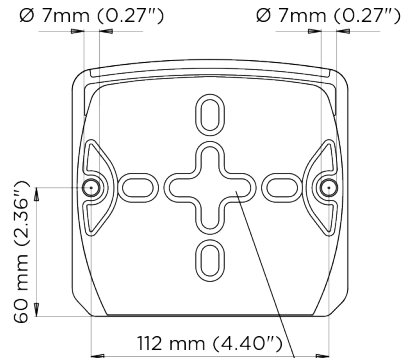
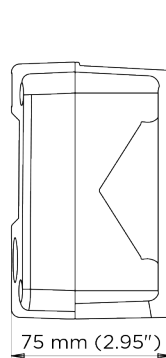
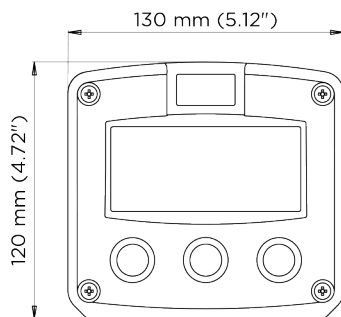
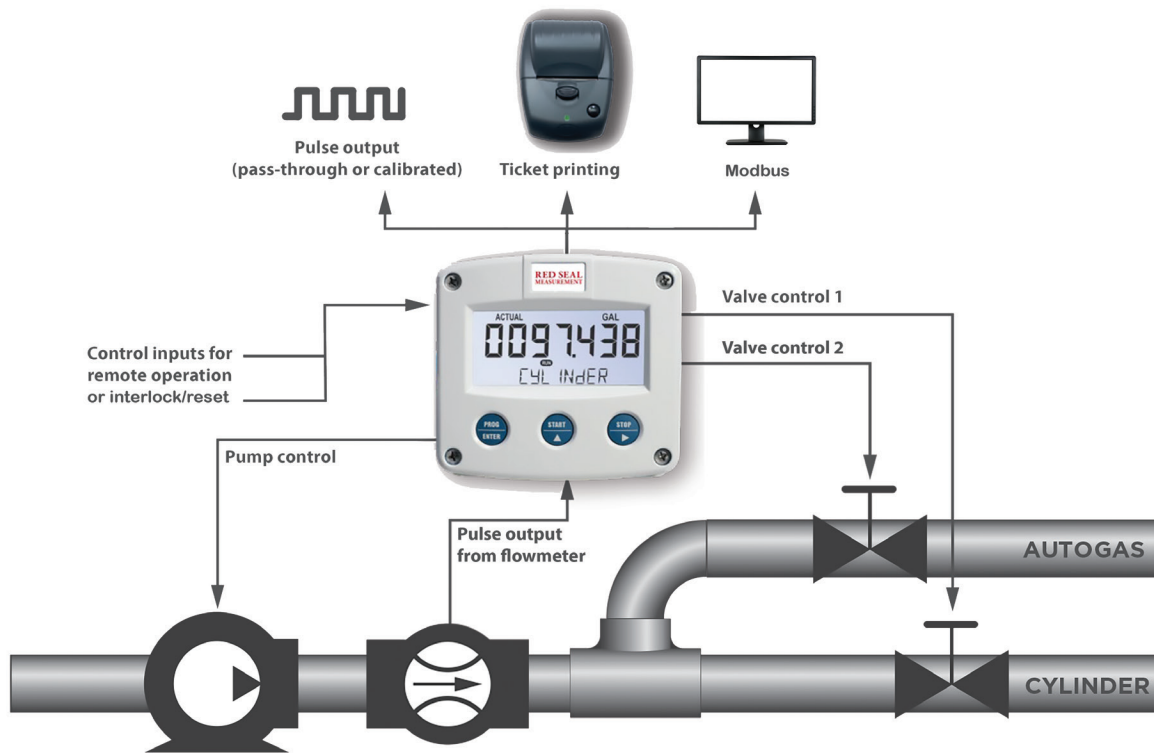
**Electronic Dispenser Register
with Dual Totalizers
and Valve Control**



Simple, economical electronic LPG dispenser register for cylinder filling and autogas

The E6000 is designed for dispensing LPG into cylinders and/or vehicles. Both types of delivery are measured by a single unit, which controls valves to allow only the selected dispensing application. Two separate totalizers maintain accurate totals for tax accountability and inventory control. The rugged aluminum enclosure protects the unit even in the harshest weather and temperature conditions.

- Electronic temperature compensation
- US Weights and Measures approved
- Valve control for two separate operations
- Dual totalizers
- Pump control
- Easy operation via a durable silicone keypad
- Control inputs for remote operation and interlock/reset functionality
- RS-232 printer/data communication link
- 199 record data log
- Multi-point calibration (linearization)
- Modbus communication protocol
- Pulse output (pass-through or calibrated)
- Large 17mm (0.67") and 8mm (0.31") digits.
- Bright, adjustable backlight
- Battery backup prevents data loss
- Flexible pulse input formats for maximum meter compatibility
- Operates on 8-30 VDC
- Temperature range -40° to 158°F (-40° to 70°C)
- IP67/NEMA type 4X Enclosure
- Class 1, Div 2



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**RED SEAL
MEASUREMENT**