

Portaflow SE Portable Transit Time Flow Meter

Approximate shipping weight: 18 lbs / 8 kg

STANDARD FEATURES:

- PTSE1 sensor set for pipe diameter 2-40" ID (50-1000 mm)
- Sensor cable - 6 ft (2 m) coaxial pair with connectors
- Sensor mounting kit with guide rail, hardware and ultrasonic couplant
- enclosure - NEMA4X (IP66), ABS
- carrying case - padded aluminum
- display - backlit LCD with graphics capability, volumetric flow, velocity, total, operating menu, battery and signal level
- calibration - built-in 16-key menu system
- outputs - 0/4-20mA (750 ohms)
- RS232-C serial
- data logger - 50,000 data point capacity
- power input - built-in NMH battery rated for up to 8 hrs operation
- external charger 100-240VAC 50/60Hz
- 1 Manual - Installation and Operation

OPTIONS AND ACCESSORIES

| QTY | CODE | DESCRIPTION |
|-----|-------------|---|
| | PTSE1 | Replacement Sensor set |
| | PTSC1 | Replacement sensor Cables pair, 6 ft. (2 m) with locking connectors |
| | PTSC1-26TXC | Replacement sensor Cables pair, 32 ft. (10 m) with locking connectors |
| | PTG1 | Replacement stainless steel Guiderail with chains |
| | PTDC1 | Replacement stainless steel diagonal mounting Clips with chains (for large pipes) |
| | PTEC | Replacement lockable aluminum Carrying Case |
| | PTFS | Replacement Foam Set insert for Carrying Case |
| | CC | Coupling Compound - Dow Corning Silicone Compound 150 g. (5.3 oz) tube |
| | MNL | Additional Manuals (One supplied with each unit) |