

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. (3 m) with locking connectors
	PTSC1-20TXC	Replacement sensor Cables pair, 26 ft. (8 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)