

Stingray Portable Level-Velocity Logger

Approximate shipping weight: 10 lbs / 4.5 kg

Model

STINGRAY

STANDARD FEATURES:

- QZ02 submersible ultrasonic Level-Velocity Sensor
- sensor cable – 25 ft / 7.6 m shielded tri-coaxial
- sensor mounting bracket - stainless steel
- enclosure - Watertight, airtight, dust proof (IP 67) polycarbonate
- display – LCD bargraph for level, velocity, temperature, logger and battery capacity
- power – 4 Alkaline D-cell batteries
- output - RS232, 28,800 Baud
- data logger – 130,000 data point capacity (512K)
- 'Greyline Logger' PC software for Windows™
- RS232 cable with DB9 M/F connectors
- 1 Manual - Installation and Operation

OPTIONS AND ACCESSORIES

QTY	CODE	DESCRIPTION	
	PVXC5	Sensor Cable Extension 50 ft / 15 m with watertight connectors	
	QZ02-UT-01-PS	Spare/replacement Sensor with 25' (7.6 m) cable	
	RENT	Monthly rental (* Requires purchase of QZ02 sensor)	
	MNL	Additional Manuals (One supplied with each unit)	
	VSJ6	SS Pipe Mounting Band for 6"/150 mm ID pipes (fits ±0.5"/13 mm)	
	VSJ8	SS Pipe Mounting Band for 8"/200 mm ID pipes (fits ±0.5"/13 mm)	
	VSJ10	SS Pipe Mounting Band for 10"/250 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ12	SS Pipe Mounting Band for 12"/300 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ14	SS Pipe Mounting Band for 14"/350 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ15	SS Pipe Mounting Band for 15"/375 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ16	SS Pipe Mounting Band for 16"/400 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ18	SS Pipe Mounting Band for 18"/450 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ20	SS Pipe Mounting Band for 20"/500 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ24	SS Pipe Mounting Band for 24"/600 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ30	SS Pipe Mounting Band for 30"/750 mm ID pipes (adjustable ±0.5"/13 mm)	
	VSJ32-40	SS Half-Pipe Mounting Band for 32-40"/800-1000 mm ID pipes	
	VSJ42-54	SS Half-Pipe Mounting Band for 42-54"/1100-1375 mm ID pipes	
	VSJ56-72	SS Half-Pipe Mounting Band for 56-72"/1400-1800 mm ID pipes	