

Thermo Scientific Masterflex® P/S

Water Sampling Systems



Portable sampler 950-1990



Portable Sampler

- Sample rate from 125 to 1100 mL/min; suction lift up to 26 feet
- IP54-rated when open or closed
- Variable-speed motor, reversible flow, and prime/purge function
- Run up to 4 hours on self-contained 12 VDC rechargeable battery, or indefinitely from AC or 12 VDC power supply (automotive, etc.)
- Comes complete with pump head, AC adapter with 12-ft cord, and 50 feet of High-Performance PVC tubing
- Dimensions: 41 x 29 x 27 cm (16"H x 11.3"W x 10.5"D). Weight: 7.5 kg (16.5 lb).

Catalog number	Flow range	AC adapter voltage
950-1990	125 to 1100 mL/min	115 VAC, 50/60 Hz
950-1995	(1.98 to 17.4 GPH)	230 VAC, 50/60 Hz





Composite sampler
950-3990

Composite Sampler

- Sampler floats in water for up to 30 minutes when case is closed and latched!
- Easily passes through standard 18-inch diameter manhole
- Adjustable backlit LCD and glow-in-the-dark keypad help you read the control panel in low-light environments
- Controls can wait up to 90 days for a remote signal
- Program operation to meet EPA sampling requirements
- IP56-rated control panel protects against inclement weather and splashing water
- Rechargeable battery makes it ideal for field applications
- Comes complete with pump head, tubing, reservoir, and charger

Catalog number	Tubing size	Flow rate	AC adapter voltage
VA-950-3990	15	170 mL/min (2.7 GPH)	115 VAC, 50/60 Hz
VA-950-3995	24	270 mL/min (4.3 GPH)	115 VAC, 50/60 Hz