

Geotech Multi-Probe Flowblock Sampling System

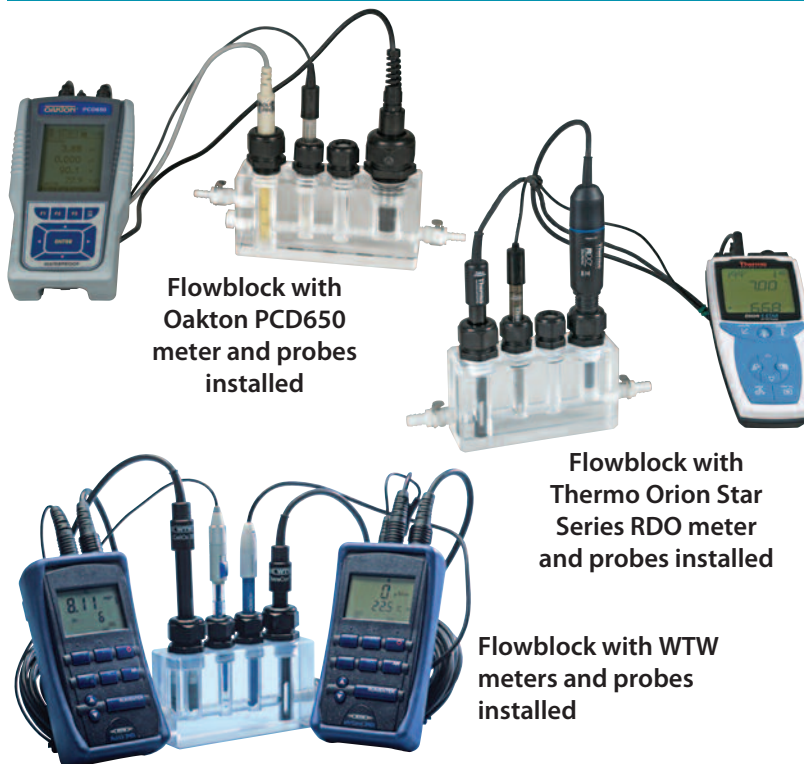
The Geotech Multi-Probe Flowblock Sampling System enables you to measure several parameters of a sample at the same time using up to 4 probe types.

FEATURES

- Less than 40mL of void volume with probes installed
- Flow rates of 100 mL/min to 1 gpm (3.8 LPM)
- Sensors in direct line of sample stream
- Block design for field durability
- Tubing quick-connect barbs for easy connections and easy cleaning

OPERATION

The Geotech Flowblock can be used directly in-line with most ground water pumping systems such as the Grundfos Redi-Flo2™, Geotech Bladder Pump, or Geopump Peristaltic Pump, etc. Designed for minimal sample volume to reduce stirring dependence of sensors.



Flowblock with Oakton PCD650 meter and probes installed

Flowblock with Thermo Orion Star Series RDO meter and probes installed

Flowblock with WTW meters and probes installed

SPECIFICATIONS

Volume:	<40 ml cell volume
Flow Rate:	100 mL/min to 1 gpm (3.8 LPM)
Height:	4.45" (11 cm)
Weight:	1.95 lbs. (1 kg)
Materials:	
Block	Acrylic
Quick Connects	Acetal
Strain Relief	Nylon
Strain Relief Grommets	Buna
Optional Carrying Case:	
Material	PVC
Handles	Locking
Weight	4 lbs.
Depth	12" (30.5 cm)
Width	15" (38 cm)
Length	19.5" (49.5 cm)
Inside Padding	Custom-cut foam

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