

Telescopic Water Sampling System

Sampling accessories

A versatile telescopic water sampling system with interchangeable sample containers and holders

Features

- Ideal for sampling safely from open water
- Reach up to 4.5 metres
- Interchangeable sampling scoops
- Telescopic pole - easy to store and transport
- Light weight
- Inexpensive

The telescopic water sampling system is ideal for sampling from streams, rivers and reservoirs where access would otherwise be difficult.



Plastic Beakers available in 600 - 1,000 mg

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Versatile telescopic water sampling system with exchangeable tools for a wide range of applications. The tools (angular beaker, pendulum beaker, and bottle holder) are attached to the rod by a practical snap-in joint. Ideal for sampling safely from open water such as rivers, streams and reservoirs. Sampling depths of up to 4.5m can be reached with the adjustable telescopic aluminium rod.



Fibreglass Telescopic Rod Options

Two rod sizes are available.

Standard rods are based around a long pole with extensions up to 4.5 m.

All rods are telescopic for easy storage and can be deployed depending on specific site requirements.

Scoop containers can be interchanged with each rod.

Telescopic connectors are manufactured in brass not plastic.

Telescopic rod ordering information

Description	No. of rods
950 mm to 2800 mm	4
1500 mm to 4500 mm	3

Scoop options - Ordering information

Code	Description	Capacity ml
TSP-0600	Pendulum Plastic Beaker	600
TSP-1000	Pendulum Plastic Beaker	1000
TSA-0600	Angular Plastic Beaker	600
TSA-1000	Angular Plastic Beaker	1000
TSB-0750	Bottle Holder	750
TSS-1000	Stainless steel scoop	1000



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