

Logging Equipment Accessories

Geovista have a large range of accessories to ensure you are ready for your logging operations. Some items we provide include:

Sinker Bar:

A helpful accessory when your sondes are too light. For the borehole conditions. Weight: 9.7kg, Length; 112cm, Diam: 38mm



Centralisers & Standoffs

A range are available including in-line centralisers and standoffs.

Tripod with sheave wheel

The logging tripod and sheave wheel is the efficient choice for logging boreholes that do not have a rig in place. It is an essential way to the logging cable safely into the borehole.



Rig up sheave wheels

Rig up sheave wheels are useful when there is a rig in place. They allow for the safe feeding of the cable and tools into a borehole into the borehole.



Fishing tool

The Side Door Overshot is a fishing tool that is used to retrieve sondes that are stuck in a borehole. The advantage of this method is that it does not require the wireline to be cut. This tool is attached to drill pipe and lowered downhole. It follows the wireline cable, all the way to the cable head, or the cable head crossover. The grapple is designed to catch 28mm.

The assembly consists of the following :

- Grapple half-shells
- A body with a side door slit for the cable
- A 2 3/8" EUE Box Crossover to connect to the fishing string.



Push rod adapter

If you want to log Geovista tools at a higher deviation, you can use a push rod adapter. This adapter can be connected to your logging head and allows you to connect your rods to the tool so that you can push the tool stack down your borehole.



We also supply such items as: Tool Boxes, Test leads, Carry Cases, Generators, , Field laptops, Printers, calibration blocks, crossovers, adapters, cable heads etc...

Geovista reserve the right to change the products' list and specifications without prior notice