



## Comprehensive combined physico-chemical kit

### HYDROKIT HK5000

A rapid and highly accurate trace heavy metals analyser measuring to ppb levels in the field is added to the HydroKit Pro 3000 to create this complete kit.

- Laboratory quality testing in the field
- Results in minutes
- Incorporates the HT1000 multi-parameter photometer (see page 36)
- Includes the HC1000 multi-parameter electrochemical meter (see page 42)
- Integral HTTurb meter (see page 40)
- Features the Metalyser® HM1000 unit (see page 58)
- Two soft handled hard shell carry cases for ease of portability



DESCRIPTION	PRODUCT CODE
HK5000	WT13-800

### TECHNICAL SPECIFICATION

<b>Case</b>	<ul style="list-style-type: none"> <li>○ A single hard shell waterproof case</li> <li>○ Soft grip handle for easy carriage</li> </ul>
<b>Digital Testing</b>	<ul style="list-style-type: none"> <li>○ Digital multi-parameter photometer</li> <li>○ Digital multi-parameter electrochemical meter</li> <li>○ Dedicated digital turbidity meter</li> <li>○ Trace heavy metals analyser</li> </ul>
<b>Reagents</b>	<ul style="list-style-type: none"> <li>○ Tablet reagents for testing of                             <ul style="list-style-type: none"> <li>○ Ammonia</li> <li>○ Residual chlorine</li> <li>○ Total chlorine</li> <li>○ Nitrate</li> <li>○ Nitrite</li> </ul> </li> </ul>
<b>Heavy Metals</b>	<ul style="list-style-type: none"> <li>○ Reagents for cadmium, lead, mercury, arsenic III, copper and zinc</li> </ul>
<b>Dimensions mm</b>	<ul style="list-style-type: none"> <li>○ 470 x 365 x 190</li> </ul>
<b>Weight Kg</b>	<ul style="list-style-type: none"> <li>○ 15</li> </ul>

Additional reagents for further chemical tests available – see pages 64- 68.