



Set contains

- Several hydrometers
- Sedimentation cylinders
- Thermometer
- Glass container
- Heating element with thermostat and stirrer
- Soil stirrer
- Various accessories

Key Features

- Complete kit
- Determine particle size distribution of the smallest fractions
- Use readings to determine grain size according to Stoke's Law

The hydrometer set is used to analyse smaller fractions of soil samples. To perform a complete analysis of the grain-size of soil samples, the granular composition test set is required for the analysis of coarse fractions and a pipette apparatus for fractions smaller than 38 μm .

Specification	
Maximum number of samples	6
Measuring range	0.995 - 1.035 g/ml and -5 - 60 g/l
Reading accuracy	1 g/l
Sample specification	disturbed
Voltage	230 volts
Package size	120 x 80 x 64 cm
Weight	59 kg

