



Key Features

- Auguring up to 5 metres depth
- Conical screw thread for use in heavy duty circumstances
- Soil profile description and classification
- Soil sampling above and below groundwater table

Applications

- Soil profile description and classification
- Soil sampling above and below groundwater table in cohesive soils
- Archaeological soil research
- Environmental soil research

The standard hand auger set is comprised of a (60 centimetres handle with synthetic, detachable grip and different auger types with a diameter of 7 centimetres. All with screw thread connection, which makes it sturdier than the standard set with bayonet connection.

This auger set is used to carry out manual drilling, sampling and investigation (e.g. soil horizon, geology and archaeology) in a variety of soils.

Set contains

- Various types of soil augers to reach groundwater level
- Augers for extraction of less-disturbed soil samples
- Extension rods
- Auguring handle
- Push/pull handle
- Piston sampler
- Sounding device with measuring tape
- Utility probe with cone
- Spare parts and various accessories
- Aluminium transport case

Specification

Connection	Bayonet
Drilling diameter	7 cm
Maximum sample depth	5 m
Product material	Iron, other material
Sample length	10 cm
Sample specification	Disturbed
Sampler position	Vertical
Weight	32 kg

