LABORATORY CORING MACHINE AND BITS

This machine is specifically used in the laboratory for cutting core samples from hard materials such as rock and concrete. A clamp is provided to firmly secure the material during the cutting cycle. The coring area is protected by a transparent cylinder. A special clamping device to prepare rock samples from core pieces is also available. See accessories. Drill bits not included. See accessories.

LABORATORY CORING MACHINE AND BITS

SPECIFICATION

- Power unit: 1800 W
- Coring speed: 1485/2720 r.p.m.
- Coring range: from 8 to 100 mm dia.
- Dimensions of the base tray assembly: 600x500x200 mm.
- Weight approx.: 80 kg

ACCESSORIES

32-C0331

Clamping device for cores up to 100 mm dia.

32-C0342

EX core drill bit 21.46 mm dia

32-C0343

AX core drill bit 30.10 mm dia

32-C0344

Core drill bit 38.1 mm dia

32-C0345

BX core drill bit 42.04 mm dia

32-C0346

NX core drill bit 54.74 mm dia

32-C0347

Core drill bit, size HQ - 63.5 mm dia

ORDERING CODE

32-C0330

Laboratory coring machine, two-speed motor. 230V, 50-60Hz, 1ph.

32-C0330/Z

Laboratory coring machine, 2-speed, complete with water inlet. 110 V, 60 Hz, 1 ph