1.02.24 COMPACT CUTTING MACHINE







USE

The cutting machine 1 02 24 is a compact bench machine, with a diamond disc Ø 200 mm, made to cut the heels for thin sections, plugs and little samples.

It is a compact bench cutting machine, equiped with, a sliding table with adjustable thrust and a V-shaped sample holder for plugs.

The watering (by flexible pipe) is directed to the disc. The slicing wished thickness is determined with a device with micrometric screw.

The polypropylene tray recovers the irrigation water and the sludge produced. A front housing prevents the splashing of the operator.

A water discharge with a flexible pipe is provided.

CHARACTERISTICS

Electrical

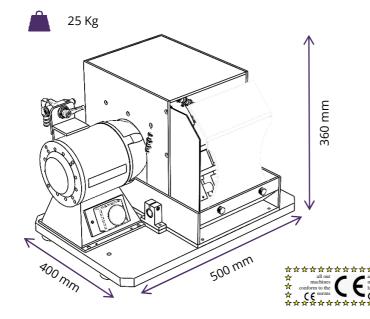
- Engine 0.5 HP, 2950 rpm (230/400V Threephase), with sealed bearings
- Emergency stop
- Three phase 230/400 V 50 Hz (single phase 230V 50 Hz optional)

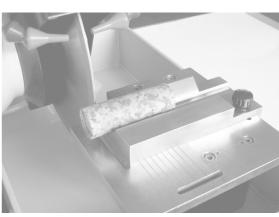
Disc

The machine uses a Ø200mm continuous rim slicing disc for Incoming Rocks or a disc for special hard rock. To order to choose.

Watering

By flexible hose with shut-off valve. Water supply Ø12mm Water discharge Ø25mm





Updated in august 2020



BROTLAB.