ELECTRICAL SIEVING MACHINE FOR LABORATORY APPLICATIONS Technical data sheet





Description

Suitable to be used as a sieving equipment for particle size tests on any product. Its frame can accommodate up to eight small sieves, plus the bottom piece and the cover.

The following is a brief list of the sieving machine's main features:

- it is powered by 220 V, single-phase, 50 Hz current
- it separates all the products down to 10 microns
- it is equipped with a programmable timer, ranging between 0 and 30 minutes
- it has a net weight of 20 kg

Dimensions

- mm 320 x 380 x h 700

Fields of application

- Particle size tests

Accessories

Sieve - Stackable up to 8 pieces Ø 200

