



CODE : GT1223
OVERALL DIMENSIONS : 350x400x800 mm
TIMER : 60 min
POWER : 120 W
WEIGHT : 24 kg



SHAKER

DESCRIPTION

Electromechanical bidimensional movements. The unit is able to detect, automatically, the size of the granules in a powder or a liquid dispersion by forcing the substance through a set of sieves. The working cycle can be programmed via one built-in timer which shall stop the unit when the cycle is over.

*The instrument does not enclose:
Sieves, pan and cover, to be ordered separately*

TECHNICAL SPECIFICATIONS

- Steel structure epoxy powder painted
- Electric motor
- Knobs for the locking of the sieves
- Timer: 0-60 min
- Suitable for wet test with pan and cover cod. GT0454
- Max capacity: 8 sieves Ø 200 mm - pan and cover
- Supply: 240 V – 50 Hz single phase (other voltage on request)

ACCESSORIES AND SPARE PARTS

GT0452	Set of 7 standard sieves Ø 200 mm
GT0453	Pan and cover for dry test
GT0454	Pan and cover for wet test