


COMPLETE INSTRUMENT

CODE **GT1551**
MODEL **SHAKER 3D**
EXTERNAL DIMENSION . 445x335 x800mm
OVERALL DIMENSIONS .400x300x800 mm
TIMER 1÷99 min
POWER 400 W
WEIGHT 35 kg

SIEVE SHAKER 3D
DESCRIPTION

Electromagnetic sieve shaker with 3-D motion and intermittent digital control, very quiet, does not transmit vibrations to the environment. The sieving machine automatically determines the particle size of a dry powder or a liquid dispersion by sieving through a series of sieves. The working time of the vibrator is programmable by means of a digital timer that stops at the end of the set time the instrument. The instruments does not include: Sieves, pan and cover, to be ordered separately.

TECHNICAL SPECIFICATIONS

- *Steel structure epoxy powder coated*
- *Movement 3-D electromagnetic*
- *Control of vibration amplitude from 0,5 ÷ 2,5 mm*
- *Locking the sieves with two knobs*
- *Timer: 1÷99 min*
- *Suitable for wet tests with pan and cover cod. GT0454*
- *Max Capacity: 8 sieves Ø 200 mm - 8 "+ pan and cover*
- *Quantity of dry sample: from 50 ÷ 250 g*
- *Power supply: 240 V - 50 Hz single phase (other voltages 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