



Glenammer

Laboratory Test Sieves

GEM 200 3D



Features

Users can adjust the amplitude from 0-9 steps in order to control the sieving power and shaking intensity.

Introduces the function of an interval operation. User can either run the shaker continuously or with intervals.

The GEM 200 3D sieve shaker allows users to retain 5 sets of memory for restore. Users can simply select the pre-named number and recall all the settings.



GEM 200 3D



Capacity

8 x 200mm Diam (100mm, 150mm, 3" and 8") sieves plus lid and receiver. Extended rods available.



Net Weight

47Kg



Max Sample Weight

3Kg



Sieve Motion

3D Electromagnetic



Amplitude

0-3mm (Max amplitude depends on loading). Set digitally 0-9 steps



Electrical Supply

230 Volts, 50 Hz. Other voltages and frequencies available.



Interval

On / Off interval operation



Timer

Digital: 0sec - 99mins 59secs



Net W X H X D

400mm x 200mm x 400mm



Memory Function

Store and recall up to 5 sieve shaker settings



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.