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 avalable.

Interval

Programmable function

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