



Glenammer

Laboratory Test Sieves

SQ Series

Variable Shaker



Features

Provides the availability of changing speed at different stages. Each stage might require different shaking intensity and speed.

Speed adjustment provides more flexibility in a test.

Keeps the sustainability of test sieves and prevents sieve mesh from damaging.

SQ Series

Capacity

8 X 200mm Dia. (12"mm, 315mm) sieves plus lid and receiver.
Extended rods available.

Net Weight

22Kg

Max sample weight

from 4.5Kg - 6Kg

Sieve Motion

Vibratory

Orbital action

Approx up to 350 oscillations per minute

Electrical Supply

220 Volt, 1 ph, 60 Hz, Input power 0.045 kw, current 0.75 amps

Height

150mm

Timer

Digital: 0sec - 99 mins 59 secs

Net W x H x D

400mm x 250mm x 400mm