



Glenammer

Laboratory Test Sieves

SQ Series

Analogue Shaker



Features

It has an analogue timer to adjust the operating time between 0min-60min, users can simply turn the dial to the desired time to start the operation.

SQ Analogue model support full diameter range
200 SQ Analogue is built with a stable electromagnetic motor. 200 SQ Analogue is suitable for laboratory use.
300,315, 450 SQ Analogue models are motorized shakers and are ideal for heavy-duty.

SQ Series

Capacity

8 X 200mm Dia. (100mm, 150mm, 3" and 8") sieves plus lid and receiver.

6 X 300mm Dia. (12" 315mm) sieves plus lid and receiver. Extended rods available.

Net Weight

17.7Kg

Max sample weight

3Kg

Sieve Motion

Electromagnetic

Speed

3,000/min at 50 Hz

Electrical Supply

230 Volt, 1 ph, 50 Hz, Input power 0.045 kw, current 0.20 amps

Height

140mm

Timer

Analogue: 0 - 60min

Net W x H x D

240mm x 140mm x 240mm

Type

8 x 200mm dia
(100mm, 150mm, 8")
sieves plus lid and receiver