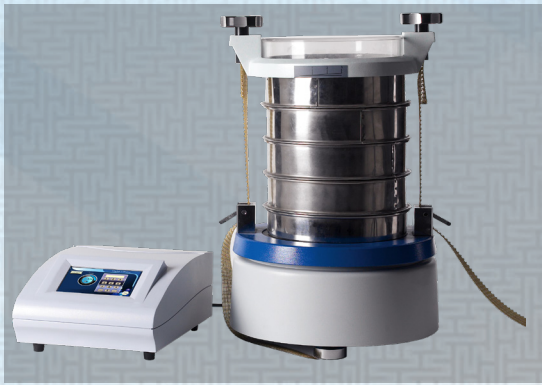


Vibrator Series



WQS-S Digital Vibrator

Characteristics

- Widely used in pharmaceutical, metallurgy, food, cosmetics and other industries to perform particle analysis.
- It has following features, such as, simple operation, no moving parts, and electronic control of amplitude and frequency.
- The level of performance is equivalent to the vibrator manufactured by German FRITSCH.
- Compared with the traditional manual vibrator, it can greatly reduce the work intensity and improve efficiency.

Specifications

Parameters/ Model	WQS-S
Measuring range	≤325mesh
Vibration frequency	3000 times/min, 6000 times/ min
Amplitude selection	0 – 3mm continuous adjustment
Vibraton modes	1、 Subtle Vibration 2、 Intermittent shaking, amplitude can be adjusted within the range of 1 -2and 2 -3, with each step further about0.2±0.1mm 3、 Continuous, amplitude can be adjusted within the range of 1 -2 and 2 -3,with each step further about0.2±0.1mm 4、 Three modes can be precisely timed 5、 Three modes can be memorized even when the equipment is shut off
Power supply	AC 220V±22V, 50Hz±1Hz, 150w
Dimensions	Shaking unit: Φ300×210mm Control unit: 280mm×200mm×140mm
Weight(Gross)	25kg

Specifications

Parameters/Model	WQS
Vibration direction	Vertical vibration
Measuring range	≤325 mesh
Vibration Frequency	3000times/min, 6000times/min
Amplitude selection	0-3mm, continuous adjustment
Vibration mode	fine vibration; intermittent vibration; continuous vibration
Timed selection	0-60min
Power supply	AC 220V±22V, 50Hz±1Hz, 150w
Overall dimensions	610mm×390mm×400mm
Weight (Gross)	26kg



WQS Vibrator

Characteristics

- Characteristics
- Particle analysis;
- Widely used in the field of pharmaceutical industry, food, cosmetics, grain;
- Advanced integrated circuit control;
- Easy to operate.