

Digital Shaker

Features:

WQS-S Digital Shaker is a new generation of laboratory automatic shaker, designed and developed by our factory. It can be 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 shaker manufactured by German FRITSCH. Compared with the traditional manual shaker, it can greatly reduce the work intensity and improve efficiency. It is a must-have laboratory shaker in the particle analysis industry.



Technical Specifications:

	WQS-S
Operation range	≤325mesh
Vibration frequency	3000 times/min, 6000 times/ min
Amplitude selection	0 – 3mm continuous adjustment
Shaking modes	Subtle shaking
	Intermittent shaking, amplitude can be adjusted within the range of 1 -2 and 2 -3, with each step further about 0.2±0.1mm
	Continuous shaking, amplitude can be adjusted within the range of 1 -2 and 2 -3, with each step further about 0.2±0.1mm
	Three modes can be precisely timed
	Three modes can be memorized even when the equipment is shut off
Power	AC 220V±22V, 50Hz±1Hz
Dimensions	Shaking unit: Φ300×210mm
	Control unit: 280mm×200mm×140mm
Weight	25kg

Vibrator

Features:

- ◆ Particle analysis;
- ◆ Widely used in the field of pharmaceutical industry, food, cosmetics, grain;
- ◆ Advanced integrated circuit control;
- ◆ Easy to operate;
- ◆ The sieves are chosen by users



Technical Specifications:

	WQS
Vibration direction:	Vertical vibration
Measurement range:	≤325 mesh
Vibration Frequency:	3000times/min, 6000times/min
Amplitude selection:	0-3mm, continuous adjustment
Vibration mode:	fine vibration; intermittent vibration; continuation vibration
Weight (Net):	30kg
Overall dimensions:	610mm×390mm×400mm

