

5E-SSB200

Sieving Shaker



Additional cover ensures dust free and low noise

Application

5E-SSB200 Sieving Shaker is used for grade sieving of particulate materials, which is widely applied in power plants, coal mines, chemical industry, metallurgy, foodstuff and geology.

Features

1. Effectively reduce dust leakage with dust cover.
2. Combined sieving function of horizontal shaking and vertical vibration.
3. Easy installation of sample sieve, easy to clean and no sample mixing.
4. Excellent sieving efficiency.
5. Available to store three modes.
6. Screen display functions.

Specification

Model	5E-SSB200
Sieve Size Available	Φ200mm
Max. Sieve Layers	8
Sample Mass	200g
Sieving Particle Size	6-0.045mm
Vibration Frequency (per minute)	147±2
Vibration Amplitude	10mm
Shaking Frequency (per minute)	221
Power Supply	3 phases, AC380V±10%, 50/60Hz, 400W
Noise	≤90dB
Net Weight	110kg
Dimensions (L×W×H)	605mm×385mm×908mm