

» ZY-200 Lab Sieve



Application

ZY-200 Lab Sieve is made for the measurement of particles size distribution and the determination of impurity content or solid content in liquid, which are extensively used in scientific laboratories and quality inspection departments.

In production process, we adopt well-qualified new type of energy generator generating multi-dimensions high frequency vibration to ensure high-efficient sieving and testing. According to different materials features, customers can set different working time by adjusting electric time controller so that the analysis errors could be reduced to minimum and therefore guarantee analysis results unanimous.

Feature

- 1 Compact structure
- 2 Low noise
- 3 High efficiency
- 4 High precision degree

Lab Excellent Assistant

Technical Parameter

Model	Name	Unit	Date	
1	Layers	Layer	1--8	
2	Diameter	Mm	Φ200	
3	Granularity	mm	0.038-3	
4	Noise	dB	≤50	
5	Input quantity (once)	g	≤200	
6	Amplitude	mm	≤5	
7	Motor	Voltage	v	220
		Rotation speed	r/min	1420
		Power	Kw	0.125
8	Shape dimension	mm	360*300*736	
9	Weight	Kg	50	