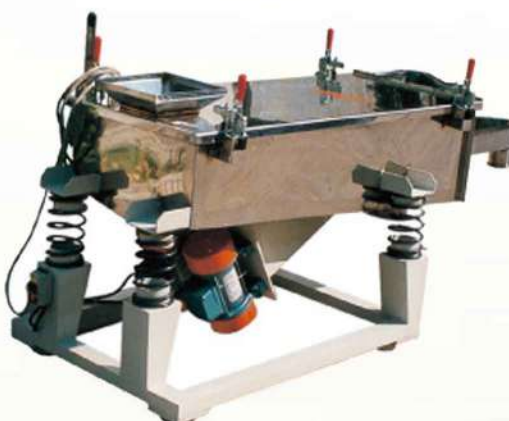




ZDS SERIES VIBROSIEVE

CHARACTERISTIC

1. The machine is made up of the three parts of hopper sieve, electromotor shaker and basis.
2. The vibrating part and basis are connected up and down by six sets of soft rubber vibroshock
3. The adjustable electric weight is rotated by driving motor, brings centrifugal force, controlled by the vibroshock to meet the working request.
4. The machine infrastructure is not shaking, low noise, low energy consumption, non-dust emission, high efficiency. It is very convenient to displace, rinse and maintain.



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

Main technical parameter

Model	KDS-1500	KDS-10001.1	KDS-600	
Power	2.2	Φ1000	0.75	
Diameter Of Screen Surface	Φ1500	1400	Φ600	The calculation of throughput is based on standard material sand, mesh screen is 20and30.
Vibration Frequency	1460	2.5	1390	
Throughput	6		1	