



## **Auto Centering Vibrating Screen**

### **Brief Introduction**

Automatic center vibrating screen can be used for coarse, fine and superfine size separating for ore and coal, also can be used for dewatering or desliming processing for other materials.

Scope of Application : Apply to mining, metallurgy, building materials, chemical industry and other departments for granular materials in the classification

## Advantages and Characteristics

- Due to strong vibrating on the screening box, Cause material plugging reduced, so that the screen can get a high screening efficiency and productivity
- Simple structure, convenient to replace the screen
- Less power consumption

## Main Technical Parameters

Model	Layer	Max. Feeding size (mm)	Sieve Size (mm)	Capacity (t/h)	Frequency (r/min)	Angle (°)	Power (Kw)	Dimension L*W*H (mm)	Weight (kg)
SZZ600×1200	1	40	2-25	10-20	1000	15-25	2.2	1370×890×330	340
SZZ <sub>2</sub> 600×1200	2	40	2-25	10-20	1000	15-25	2.2	1370×890×430	360
SZZ900×1800	1	40	2-25	20-25	1000	15-25	2.2	2150×1358×575	550
SZZ <sub>2</sub> 900×1800	2	40	2-25	20-30	1000	15-25	3	2489×1358×770	620
SZZ1250×2500	1	100	2-40	50-150	850	15-20	5.5	2762×1714×680	1100
SZZ <sub>2</sub> 1250×2500	2	150	2-40	50-150	850	15-20	5.5	2702×1714×740	1300
SZZ1500×3000	1	100	2-40	70-220	800	15-25	7.5	3320×1449×787	2100



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Sieve machine vibrating screen



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Efficiency vibrating screen