

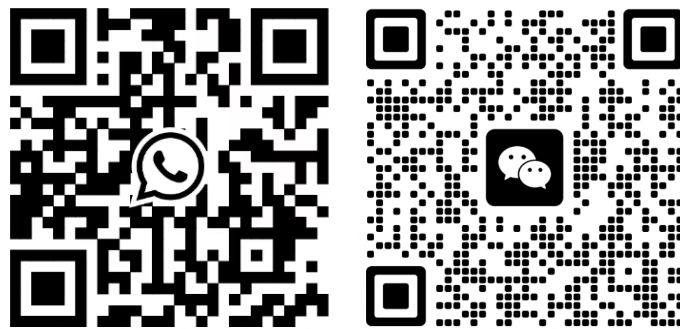


WhatsApp: +86 13524175811

Website: www.mrcrushermill.com

Email: susana@shmmachinery.com

No. 9875, Hunan Road, Nanhui Industrial Park,
Huinan Town, Pudong New Area, Shanghai



Vibrating Feeder

SHANGHAI MOUNTAIN RIVER MACHINERY CO.,LTD

CRUSH THE STONES, CONSTRUCT THE WORLD

Vibrating Feeder

Introduction

The ZSW/GZD/SP vibrating feeders are a linear feeding equipment widely used in mining, building materials, chemical and silicate industry in crushing and screening plants. It features reliable, low-vibration operation and a long service life.

Main Features

- Strong feeding capacity. It adopts a vibration exciter with double eccentric shafts, boasting strong vibration force, stable amplitude, uniform and continuous feeding.
- Stable performance. The equipment has achieved a more reasonable overall structure and a more stable operation performance, and it is able to adopt to long-term continuous work.
- Low production cost. The equipment features a simple structure, convenient operation and maintenance, smaller feeding chute wear during feeding, lower steel consumption in production, as well as lower maintenance and use cost.



Technical Parameters

Model	Max. Feeding Size (mm)	Capacity (t/h)	Eccentric Shaft Speed (rpm)	Power (kW)	Overall Dimension (mm)
GZD180*80	300	30-50	970	1.5*2	2200*1100*800
GZD200*120	300	40-70	970	2.2*2	2000*1200*855
ZSW380*96	500	80-100	800	11	3970*2259*1880
ZSW420*110	580	120-240	800	15	4392*2519*2003
ZSW490*110	580	120-240	800	18.5	5093*2545*2014
ZSW590*110	580	120-240	800	22	6092*2610*2415
ZSW500*130	750	140-550	800	30	5206*2842*2467
ZSW560*130	750	140-550	800	30	5806*2842*2467
ZSW600*130	750	140-550	800	30	6124*2863*2051
ZSW500*160	900	250-1000	900	37	5206*3298*2544
ZSW560*160	900	250-1000	900	37	5806*3298*2544

Model	Max. Feeding Size (mm)	Tank Size (mm)	Capacity (t/h)	Double Amplitude (mm)	Power (kW)	Vibration Frequency (rpm)
SP0816	265	800*1600*250	180-220	3-4	1.1*2	1470
SP0816Z	265	800*1600*250	180-220	3-4	1.1*2	
SP1220	400	1200*2000*300	400-500	3-4	1.5*2	
SP1220Z	400	1200*2000*300	400-500	3-4	1.5*2	
SP1623Z	500	1600*2250*300	700-850	3-5	2.5*2	970

