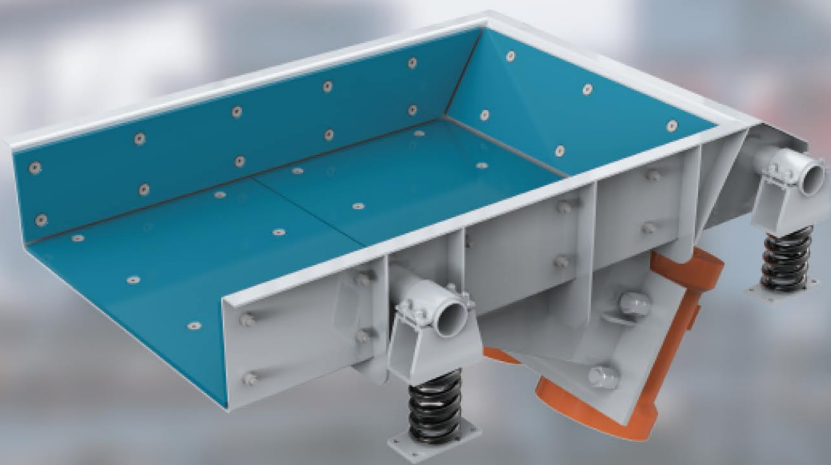




产品简介

振动喂料机广泛用于冶金、煤矿、选矿、人工矿石、建筑垃圾回收、建材、化工、磨料等行业的破碎、筛分联合设备中。用于把块状、颗粒状及粉状物料从贮料仓库或漏斗中均匀连续或定量给到受料设备中，在破碎生产线中，本产品可为破碎机连续均匀地给料，并对物料进行预筛分。

Brief Description

Widely used in Crushing Plants in the Quarrying and Mining industries, Vibrating Feeders are used in applications ranging from the feeding of raw quarry material to a Primary Crushing section, or the feeding of smaller material to a Secondary or Tertiary crushing section. Smaller suspended Vibrating Feeders are commonly used for feeding product material from bin compartments onto conveyors or in surge pile applications.

优势和特点

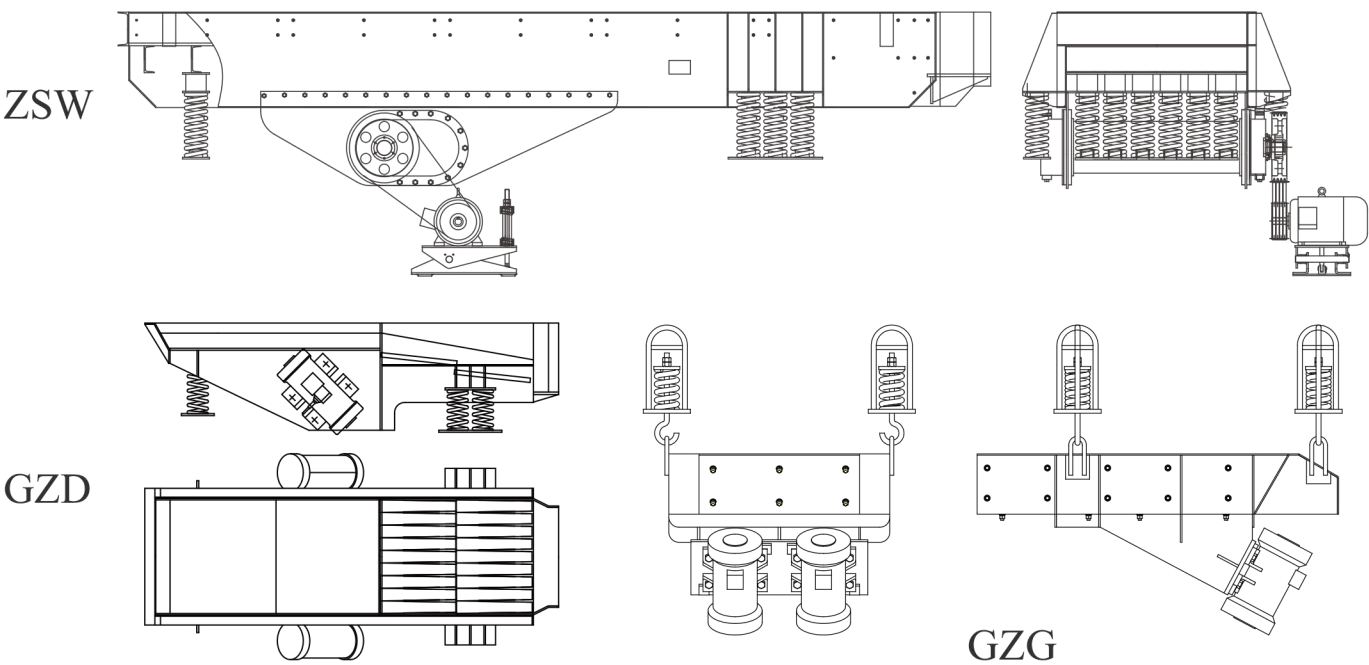
- 对各种矿岩特别是粘性矿岩物料适应性较强，并可在多尘或含水较多的环境下工作。
- 可采用封闭式结构机身，防止粉尘污染。
- 本产品采用双偏心轴或激振电机为激振源，振幅稳定可保证受振矿岩稳定的流动性。
- 本产品易损件少；振动耗电少，节能显著。

Advantages and Characteristics

- The ZSW models are generally used for feeding large lump size raw quarry material to the Primary Crusher. These feeders are activated by twin eccentric shafts, and are available in 6 models. Feed lump sizes of up to 1200mm and capacities of up to 1000TPH are available. These feeders have a scalping section at the discharge end of the unit.
- The GZD models are generally used for Secondary and or Tertiary feed applications, and are activated by twin vibrating electric motors mounted on each side of the frame. There are 3 models available, with feed lump sizes of up to 450mm and capacities of up to 140 TPH. These feeders have a 2 section step deck scalping section at the discharge end of the unit.
- The GZG model is a smaller type of suspended feeder which is mainly used for feeding regulated flow rates of product material from storage bins onto conveyors in a Blending Plant, or in an underground Surge Tunnel application.

结构示意图

Structural Drawing



主要技术参数

Main Technical Parameters

型号 Model	料槽尺寸 Hopper size (mm x mm)	最大进料粒度 Max.feed size (mm)	处理能力 Capacity (t/h)	偏心轴转速 Eccentric shaft rotation speed (r/min)	电机功率 Motor power (kw)	重量 Weight (t)	外型尺寸 Dimension (mm)
ZSW3896	3800x960	500	100-160	500-720	11	4.3	3882x1700x1350
ZSW4911	4900x1100	580	120-280	500-800	15	5.5	4957x1850x1350
ZSW6013	6000x1300	600	400-560	500-800	22	7.5	6082x2000x1450
ZSW6015	6000x1500	800	460-575	500-800	30	8.7	6086x2200x2099
ZSW6018	6000x1800	1000	600-800	500-800	37	11.8	6310x2523x2510
ZSW6021	6000x2100	1200	800-1000	500-800	45	15	6310x3262x2630
GZD2575	2500x750	300	50-80		1.5x2	1.3	2580x1430x600
GZD3070	3000x700	350	60-90		3x2	2.7	3260x1200x850
GZD3090	3000x900	450	80-140		3x2	3	3260x1400x850
GZG8012	1200x800	200	80-160		1.1x2	0.5	1580x1430x600
GZG1014	1400x1000	300	160-300		1.5x2	0.9	1800x1100x990
GZG1218	1800x1200	350	300-500		2.2x2	1.5	2400x1600x1100
GZG1420	2000x1400	400	400-700		3.7x2	2.1	2700x1800x1250