

# Selsyn inertial vibrating feeder



## Brief Introduction

GZG series selsyn inertial vibrating feeders are widely used in mining, metallurgy, coal, building materials, chemical industry, electric power, food etc different fields, used for continuously, evenly and quantitatively feed blocky or powdery materials from the silo or hopper in the next processing unit, such as crusher, screening equipment, transport machinery, packaging machinery and other equipment.

## Advantages and Characteristics

- It adopt inertial vibration as the vibration power, no rotating part, few wear part
- High efficiency, high feeding capacity
- It can adopt whole sealing structure machine, which can protect the dust pollution
- Low noise, it will help improve the working environment

- Less power consumption
- Stable Amplitude, reliable running, strong adaptability to various materials

### Main Technical Parameters

Model	Chute dimension L×W×H (mm)	Capacity (t/h)		Max. feeding size (mm)	Vibration frequency (min)	Double amplitude (mm)	Power (Kw)	Weight (Kg)
		Level	-10°C					
GZG403	400×1000×200	30	40	100	1450	4	2×0.25	171
GZG503	500×1000×200	60	85	150		4	2×0.25	202
GZG633	630×1250×250	110	150	200		4	2×0.55	379
GZG803	800×1500×250	160	230	250		4	2×0.75	563
GZG903	900×1483×250	180	250	250		4	2×0.75	613
GZG1003	1000×1750×250	270	380	300		4	2×1.1	762
GZG1103	1100×1673×250	300	420	300		4	2×1.1	854
GZG1253	1250×2000×315	460	650	350		4	2×1.5	1099
GZG1503	1500×2250×300	720	1000	500		3.5	2×2.2	1477
GZG1603	1600×2500×315	770	1100	500		4	2×3.0	1555
GZG1803	1800×2325×375	900	1200	500		3	2×3.0	2350
GZG2003	2000×3000×400	1000	1400	500		2.5	2×3.0	2705