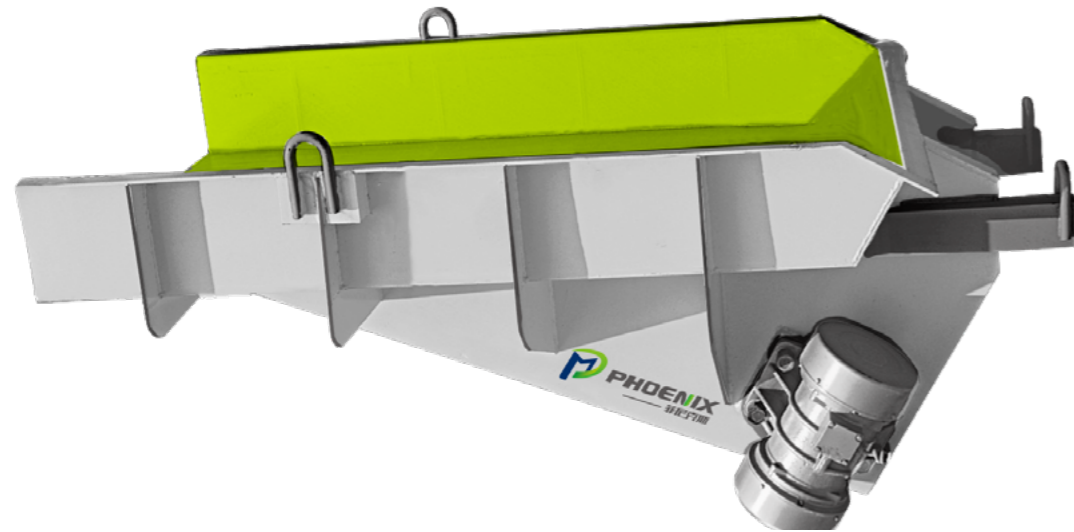


FKX VIBRATING FEEDER

INTRODUCTION

FKX vibrating feeder is a small feeding equipment without grizzly to feed materials from transit bin, tunnel or other stock bins to crushing equipment via or not via belt conveyor. It can feed materials evenly and continuously with fixed quantity.



FEATURES

- Small size, light weight, simple and compact structure.
- Convenient installation and maintenance, low operating cost.
- High efficiency and large feeding capacity.
- Low noise and low power consumption.
- Stable amplitude and reliable operation, strong adaptability to various kinds of materials.

Technical Parameters - FKX Vibrating Feeder

Model	FKX-703	FKX-1003	FKX-1253	FKX-1503	
Chute size (W*L*H)(mm)	700×1290 x 250	1000×1750×250	1250×2000×315	1500×2250×300	
Capacity (t/h)	Horizontal	120	270	460	720
	-10°	170	380	650	1000
Max. feed size (mm)	200	300	350	500	
Vibrating frequency (r/min)	1450	1450	1450	1450	
Double amplitude (mm)	4	4	4	3.5	
Power (kw)	2×0.55	2×1.1	2×1.5	2×2.2	
Weight (kg)	389	762	1099	1477	