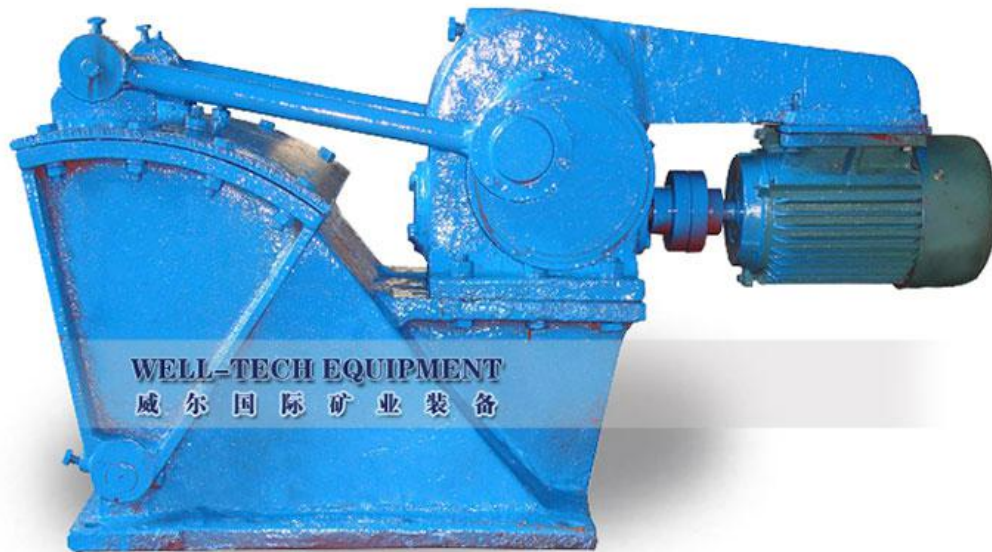


Swaying Feeder



Swaying Feeder Brief Introduction

It is one kind of feeder as collection ore belt type conveyor for the ball mill, because the structure is simple, easy to operation, less power consumption, the feeding quantity can be evenly controlled, so it obtains widespread application.

Main Technical Parameters

Model	Entrance size (mm)	Exit size (mm)	Swinging (mm)	Swinging frequency (mm)	Max feeding size (mm)	Capacity (t/h)	Motor (kw)
300×300	300×300	300×125	0~90	68	100	2-5	1.5
400×400	400×400	400×50~150	0~170	47	35	3-8	2.2
600×600	600×600	600×150~150	0~206	45.5	50	7-12	3
750×750	750×750	600*450	50-200	35	65	10-18	4

