

GTEK Feeder

- **Description**

Feeders can feed lump or granulated materials to the other devices evenly and continuously. In mineral and gravel production line, the continuous feeding of the vibrating feeding machine helps avoid the blockage at receiving hopper. With easy flow adjustment, low noise and energy consumption.

- **Application**

Feeders are applied to crushing and screening production lines on crushing site, in mining, metallurgy, building material, chemistry, mineral processing, and coal industries.

Swaying Feeder



- **Technical Specification**

Model	Entrance Size (mm)	Exit Size (mm)	Frequency (times/min)	Max. Particle Size (mm)	Capacity (t/hr)	Motor Power (kW)
300*300	300x300	300x125	68	100	8	1.1
400*400	400x400	400x50-150	74	35	12	1.1
600*600	600x600	600x50-150	45.5	50	25	1.5

Disk Feeder



- **Technical Specification**

Model		DK6	DK8	DK10	DK13
Processing Capacity (t/hr)		0.69-3.9	1.18-7.65	2.59-16.7	4.28-27.9
Diameter of Disk (mm)		600	800	1000	1300
Motor	Model	Y90L-6	Y90L-6	Y90L-6	Y132S-6
	Power (kW)	1.1	1.1	1.5	3
Weight (kg)		405	500	790	1110