

TS Series Milling Machine



TS Series Rotor Mills are widely used in pharmaceutical, foodstuff and fine chemical processing industries for homogenization and classification of dry and moist products.

Brief:

- TS Series Rotor Mills are widely used in pharmaceutical, food stuff and fine chemical processing industries for homogenization and classification of dry and moist products.
- Screening of large particles after liquid layer or wet granulation
- Grinding or crushing agglomerates, lumps and compacted products.
- Machine made of high-quality stainless steel, conforms to the cGMP Standard.
- Stepless speed adjustment
- Optimal adjustment of the sieve gap
- With top drive system.

Technical Parameter

Main Technical Specifications					
Model	TS-150	TS-300	TS-450	TS-700	TS-1000
Capacity (kg/hr)	15-150	30-300	45-450	70-700	100-1000
Granularity/mesh	6-80 mesh				
Temp. Change of Drive Parts	<30°C				
Range of Speed Regulation	300-3600 rpm				
Motor Power	1.5Kw	1.5Kw	2.2Kw	3.0Kw	5.5Kw
Machine Dimension (mm)	810x445x1345	810x445x1345	920x445x1430	1000x500x1530	1100x560x1785
Machine Weight	80Kg	80Kg	95Kg	120Kg	120Kg
Height of Discharge outlet	650mm	650mm	690mm	690mm	565mm