

V TYPE GRANULATOR

FEATURE :

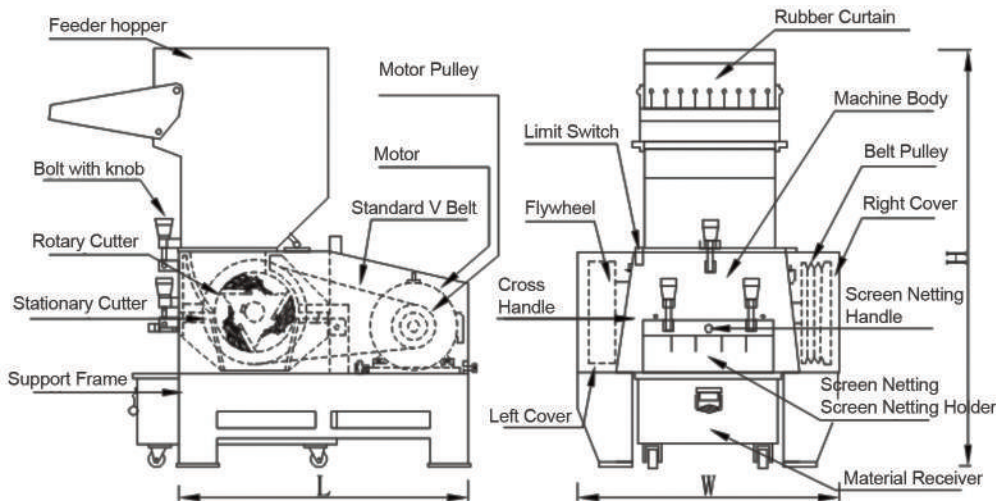
- Unique scissors type structure, conducive to improve working efficiency.
- The insulation design of hopper can reduce the noise of crushing.
- Scientific structure, convenient for operation. energy saving and durable.
- Equipped with multiple safety protection devices to ensure safe operation
- Suitable for all kinds of large-scale hollow products, leather, PE film, PET bottles etc.
- Collective device is optional and handy for collecting material after grinding.



V type Cutter saddle

YT-GV800
Standard application

STRUCTURE DIAGRAM



SPECIFICATIONS

Model	Grinding Chamber	Grinding Capacity	Stationary Cutter	Rotary Cutter	Mesh Size(MM)	Power		Dimensions (LxWxH mm)	Approx Net Weight (KG)	Dimensions for SP (MM)	Collective	Approx N.W for SP(KG)
						KW	HP					
YT-GV600/YT-GV600-SP	610x330	130-230	4	6	Φ10	15	20	1290x1075x1740	1100	1940x1080x1980	2.2	1150
YT-GV600/YT-GV800-SP	815x470	180-280	4	6	Φ10	22	30	1735x1525x2180	1840	1850x1540x2680	3	2250
YT-GV600/YT-GV960-SP	960x610	230-450	4	9	Φ12	55	75	1950x1760x2740	2600	2050x1850x2860	4	3500
YT-GV600/YT-GV1100-SP	1100x800	500-800	4	9	Φ12	75	100	2585x2110x3240	5500	2590x2230x3610	7.5	6500

Note: We reserve the right to cancel or change the above specific model without any prior notice.