

SMG

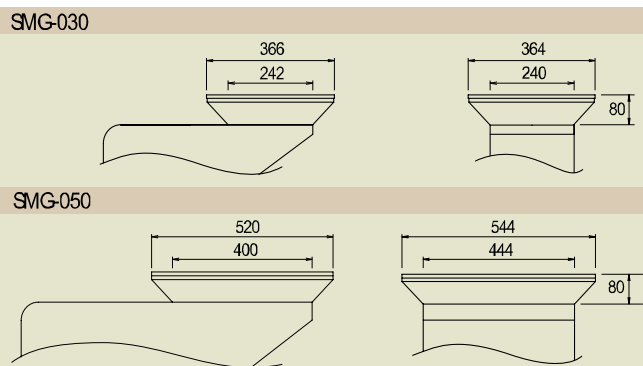
High-Speed Type Granulator



SMG – 030
Hi-Speed



Stationary Cutter



Standard specifications

Model	Rotary Cutter	Stationary Cutter	Motor (kW)	Revoling Speed 50HZ	Breaker (Amp.) 50Hz.		Main Body bore (Effective) (mm)	Size Dimension (W x L x H) mm	Receptacle (L)	Weight (Kg)
					380V/3P	(200V/3P)				
SMG-030	3	2	2.2	472/rpm	10	(20)	242 x 182 240 X 170	495 x 758 x 1171	55.8	290
SMG-050	6	2	4.0	475/rpm	20	(40)	442 X 222 440 X 200	813 x 898 X 1481	93	540

Oblique Screen Stand ϕ 8 mm., (ϕ 6 mm., ϕ 10mm.)

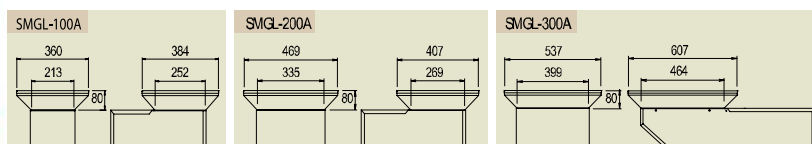
SMGL-050A
Low Speed



SMGL-200 Low Speed

SMGL

Low-Speed Type Granulator



Stationary Cutter

Receptacle (Suction box)



- Materials : SS - Materials : SS - Materials : SUS - Materials : SUS
- Nozzle ϕ 38/ ϕ 50 - Nozzle ϕ 38/ ϕ 50 - Nozzle ϕ 38/ ϕ 50

Standard specifications

Model	Cutter (mm)	Motor (kW) (200/380)	Revoling Speed 50HZ	Size of runner (mm)	Effective Dimensions On granulator	Breaker (Amp.) 50Hz.		Size Dimension (W x L x H) mm	Capacity kg/hr	Weight (Kg)
						380V/3P	(200V/3P)			
SMGL-050A	4 x 4	0.4	25/rpm	150Lx90W x60H	-	5	(5)	530 x 390 x 930	~2 kg/hr.	50
SMGL-100A	5 x 5	0.75	25/rpm	220Lx150W x100H	265 X 260	10	(10)	617 x 450 x 1293	5 kg/hr.	100
SMGL-200A	5 x 5	1.5	25/rpm	270Lx120W x120H	350 X 290	10	(15)	695 x 554 x 1441	6 kg/hr.	178
SMGL-300A	6 x 7	2.2	25/rpm	350Lx250W x150H	408 X 408	10	(15)	1214 x 610 x 1648	15 kg/hr.	250