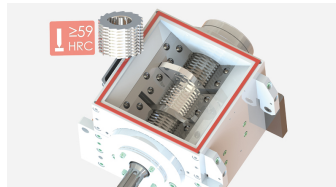
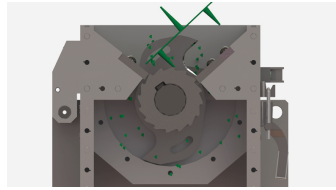


RE: Specification of *Low Speed Crusher type HGS-250*



HGS-250



- Equipped with excellent gear motor to give a stable performance and high torque
- Designed teeth type blade and staggered blades makes roughly grinded material and fine grinded material mixed thoroughly
- With low rotating speed, it produce very little dust
- Very compact in terms of size, stable performance and easy installation and maintenance
- OPTION: Two proportional valve, Infeed hopper with magnetic, Double damping insulation material, Double side dust threaded ring

SPECIFICATION	MODEL	HGS-250	HGS-250-B
MOTOR POWER		1.5 kW	
BLOWER POWER		-	0.75 kW
ROTATING SPEED		20 rpm	
CLAW BLADE		2 PCS	
TOOTH BLADE		3 PCS	
OUTPUT		10 ~ 15 kg/h	
CRUSHING CHAMBER		240 x 250 mm	
WEIGHT		295 kg	320 kg
EXTERNAL DIMENSION			
	H. H1. W. D. d1.	1310 mm 1685 mm 595 mm 1070 mm 1540 mm	1310 mm 1685 mm 595 mm 995 mm 1540 mm

\*Note:

Throughputs will be varies depending on the material and screen hole diameter

The standard voltage is 3Phase, 380V, 50Hz.

**We reserve the right to change specifications without prior notice. For special needs please let us know!**