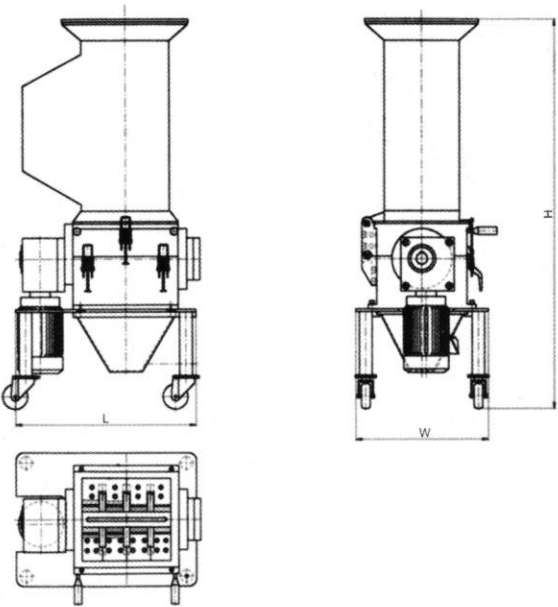


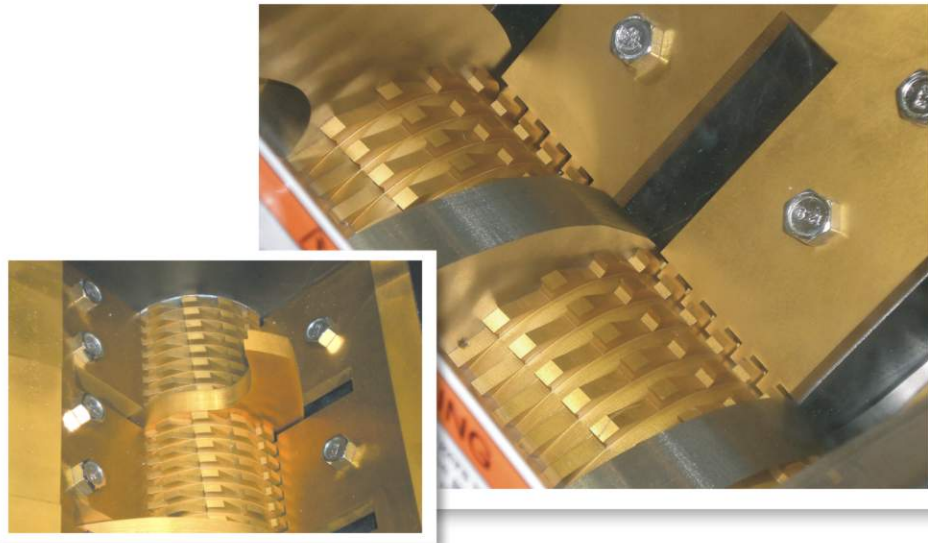
Avian GL series

FEATURE OF MACHINE

- 1) As both breaking blades and crushing blades are operated simultaneously on one shaft, the 1st crushing and the 2nd crushing steps can be done at the same time.
- 2) Very low dust due to the low RPW of motor and no screen.
- 3) Very low db due to low RPM of motor.
- 4) Uniform size of crushed particle due to superior blade design with excellent durability.
- 5) Very economical to use; even large sprues and runners can be processed with the small motor.
- 6) Machine clean out is very simple and quick due to single detachable structure.



Avian Granulator



GL SERIES LOW SPEED GRANULATOR DATA

Model	GL-005	GL-01	GL-02	GL-03	GL-05
MOTOR	0.5HP	1HP	2HP	3HP	5HP
Size of rumer	150m/mX180m/m	290m/mX240m/m	290m/mX240m/m	430m/mX500m/m	500m/mX550m/m
Revolving Speed	25~29RPM	25~29RPM	25~29RPM	25~29RPM	25~29RPM
Cutter Size	5kg/Hr (7m/m)	10kg/Hr (7m/m)	10kg/Hr (7m/m)	20kg/Hr (10m/m)	40~60kg/Hr (10m/m)
Machine Weight	100kg	200kg	210kg	320kg	800kg
Dimension	300Wx250Lx600H	380Wx918Lx919H	380Wx918Lx919H	500Wx1,070Lx1,098H	700Wx1,380Lx1,380H
Power	AC 220V/380V 60Hz/50Hz	AC 220V/380V 60Hz/50Hz	AC 220V/380V 60Hz/50Hz	AC 220V/380V 60Hz/50Hz	AC 220V/380V 60Hz/50Hz

Model	GL-10-W	GL-15-W	GL-30-W
MOTOR	10HP	15HP	30HP
Size of rumer	450m/mX722m/m	600m/mX723m/m	700m/mX1,040m/m
Revolving Speed	29RPM	29RPM	29RPM
Cutter Size	100kg/Hr	120kg/Hr	180kg/Hr
Machine Weight	1800kg	3,200kg	4,500kg
Dimension	1,328Wx1,340Lx1,670H	1,475Wx1,520Lx2,105H	1,900Wx2,050Lx2,575H
Power	AC 220V/380V 60Hz/50Hz	AC 220V/380V 60Hz/50Hz	AC 220V/380V 60Hz/50Hz