

The granulators of the GSC series are the ideal solution in injection and blow-moulding.

There are four models available with open-type rotors, diameters from 300 to 500mm and blades with lengths from 300 to 700mm.

All models are completely sound-proofed.

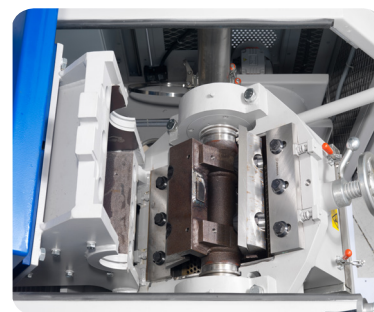
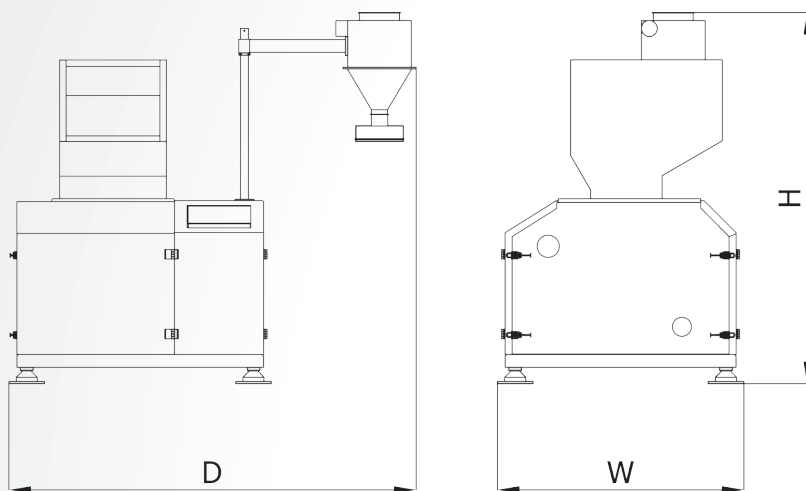


TECHNICAL SPECIFICATIONS:

- Welded cutting chamber made of high-quality steel.
- Fixed blades and movable blades with a "V" cutting action allows cutting the material at the centre of the rotor.
- A special template is supplied so as to easily sharpen the movable blades.
- High-efficiency engines and belt drive.
- All models are equipped with a cyclone fan to extract regrind.
- The switchboard comes complete with an ammeter to check absorption.

ADDED VALUE:

- **QUALITY**
Regrind with a low quantity of dust.
- **LOW NOISE**
A solid rotor and a sound-proofed cabin ensure low noise levels.
- **EASY MAINTENANCE**
Easy and fast access to the cutting chamber: the machine is equipped with an oleodynamic pump for overturning the hopper.
- **SAFETY**
The machine complies with current safety standards.



TECHNICAL DATA		GSC 300/300B*	GSC 300/600B*	GSC 500/500B*	GSC 500/700B
Rotating blades	No.	3	3x2	3	3x2
Fixed blades	No.	2	2	2	2
Rotor diameter	mm	300	300	500	500
Rotor width	mm	300	600	500	700
Screen holes	mm	6-8	6-8	6-8	6-8
Feed throat	mm	400x290	400x590	560x500	560x700
Aspirator power	kW	1.5	1.5	2.2	4
Motor power	kW	7.5	11	22	30
Total power	kW	9	12.5	24.2	34
Voltage/Frequency	V/Hz	400/50-60	400/50-60	400/50-60	400/50-60
Dimensions WxDxH	mm	1150x2270x2460	1550x2560x2460	1900x2480x2490	1900x2480x2490
Weight	kg	1000	1800	2000	2600

* Available with built-in aspirator