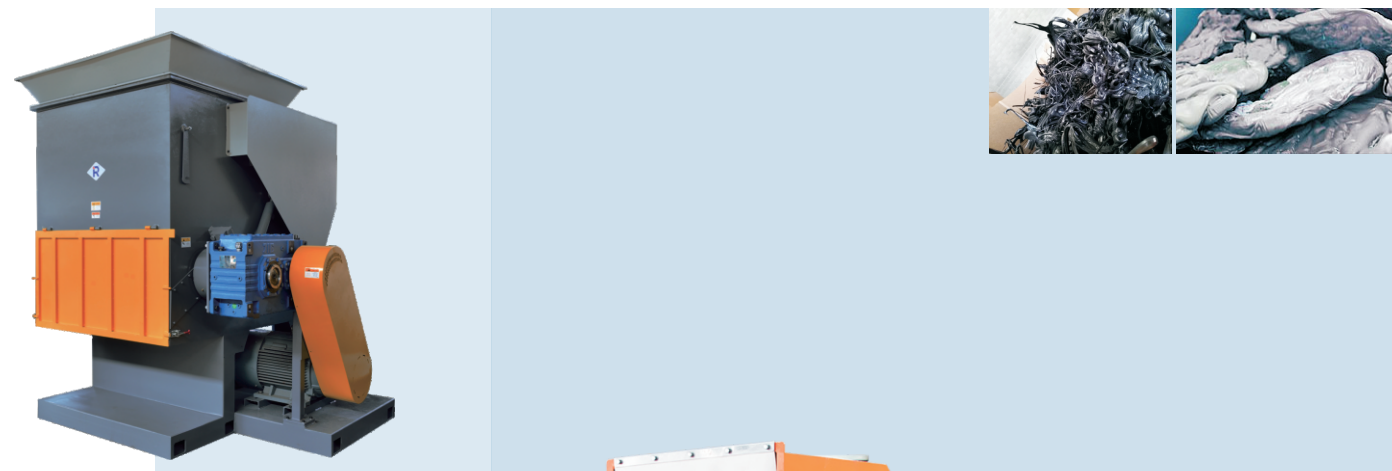


Famous brand motor, stable quality, long time using.

Safety switch for front door and upside parts of cutting chamber, to make sure rotor stop running absolutely when opening front door or upper part of cutting chamber.

Outside bearing design, hard to enter into dust, better coolingefficiency, maintaince.

Equip with adjustable shock absorber because of uneven ground, can reduce noise and vibration.

Grooved and Square shape rotating blades design, better to shred big block material, the four corners of rotating knife can be used alternately by four times.



Independent control box design, easy to move the correct place according to customer requirement Overload device to protect motor.

特写 Close-up



Updated design of main shaft, rotating blades and rotating seat can bereplaced and cleaned.



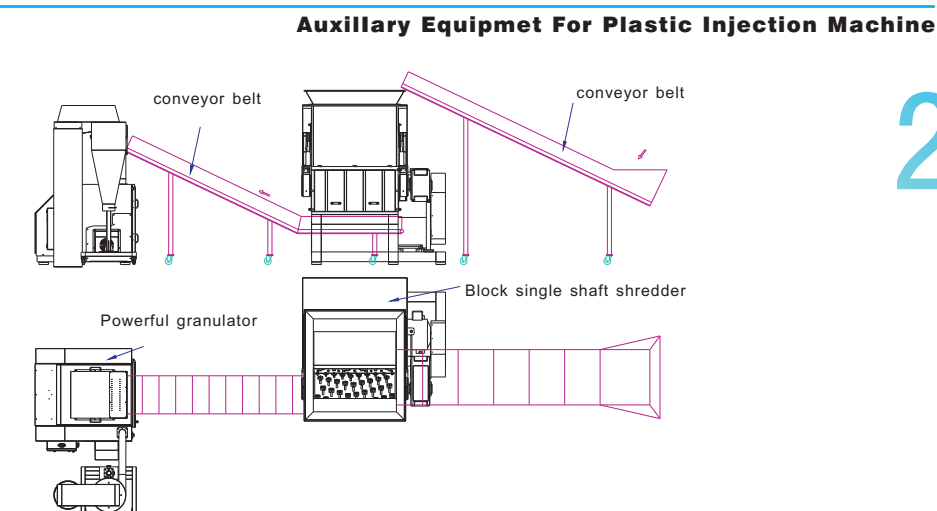
Push plate and heavy directional bearing work together, operate easily and securely.



Serrated push plate, better to crush solid block material.

Technical Parameter

Equip with conveyor belt and powerful granulator working process as following.



Specifications

Model		RG-2240SSG	RG-2260SSG	RG-2240SS	RG-2260SS	RG-48120SS
Power	kw	11	15	11	15	45
Rotor speed	rpm	64	64	64	64	75
Rotating blades	pcs	18	28	18	28	84
Fixed blades	pcs	2	2	2	2	6
Screen diameter	mm	φ 40	φ 40	φ 40	φ 40	φ 40
Feeding mouth	mm	300X630	300X630	300X630	300X630	1200X1340
Cutting chamber size	mm	400X270	600X270	400X270	600X270	1200X600
Output	kg/h	100~200	200~300	100~200	200~300	1000~1500
Noise	dB (A)	80~95	80~95	80~95	80~95	90~110
Granulator technical parameter						
Power	kw	5.5	7.5			
Rotor speed	rpm	560	560	/	/	/
Rotating blades	pcs	6	6	/	/	/
Fixed blades	pcs	2	4	/	/	/
Screen diameter	mm	φ 10	φ 10	/	/	/
Material box				/	/	/
Blower conveying system	-F kw	2.2	2.2	/	/	/
Dedusting device	-D kw	1.5	1.5	/	/	/
Weight	kg	1500	2200	1100	1700	6800
(L×W×H) External size	mm	1640X1220X2130	1640X1420X2130	1490X1220X1930	1490X1420X1930	2080X2090X2530

Please excuse for not note if some specifications of products are changed.

Note:

- "●" is standard allocation, "○" is selection purchase.
- The max. shredding quantity depend on the mesh hole diameter and shredding material quality.
- The machine voltage specification is 3Φ, 380V, 50Hz. The voltage can be changed as you require.

