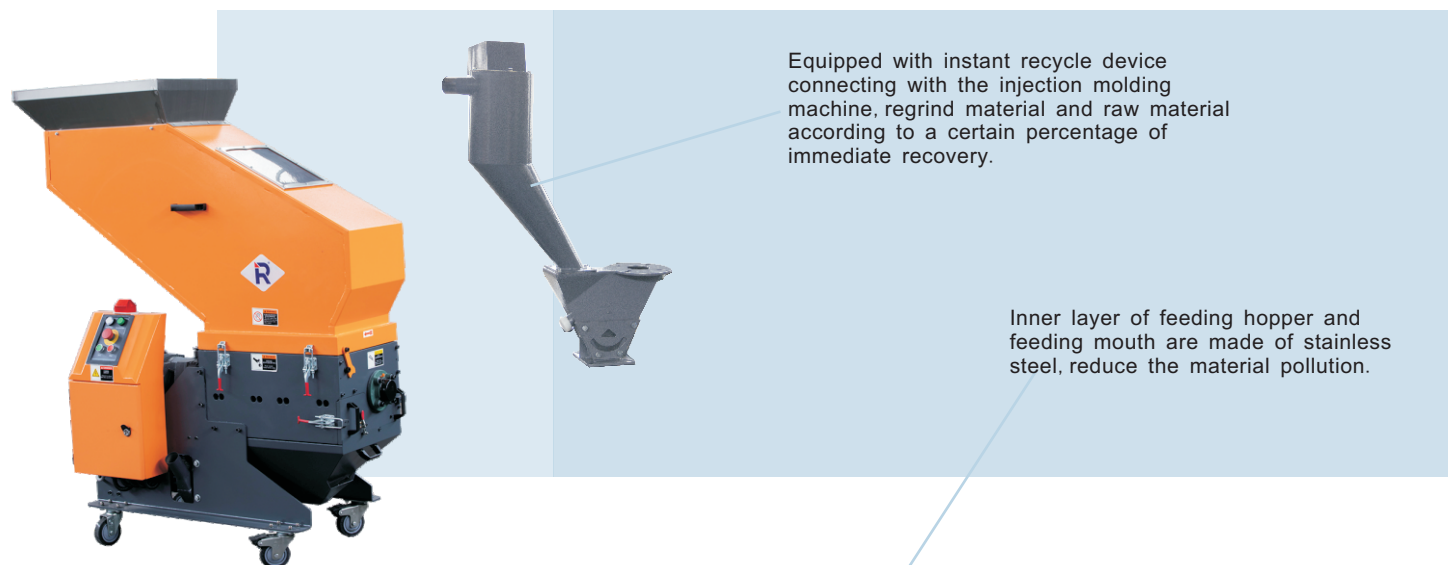




Equipped with instant recycle device connecting with the injection molding machine, regrind material and raw material according to a certain percentage of immediate recovery.

Inner layer of feeding hopper and feeding mouth are made of stainless steel, reduce the material pollution.

Feeding hopper equipped with safety devices, to makesure the rotor stop running before opening the feeding hopper.



Direct transmission reducer motor with high efficiency (0.97-0.995) works with high capacity and energy-saving lower power and lower noise, suitable for quiet and dust-free workshop.

Safety support plate, preven the hands stuck when feeding hopper closed

Feed hopper flange with rubber material, prevent the leakage of power.

Fast clip, feeding hopper opened and closed fastly.

Overload device to protect motor.

Equipped with blower feeding system, convenient and quick.

Equipped with universal casters, conveniently placed in the right place.

Close-up



Fixed blades with 4 cutting edge design, can be resharpened after 4 times using; reduce the number of grinding blades, long time using life.



Special designed rotating blades, no need to adjust gap after resharpening, easy to disassemble and replace blades. The blades are made of high chrome steel material, high strength, strong and durable.



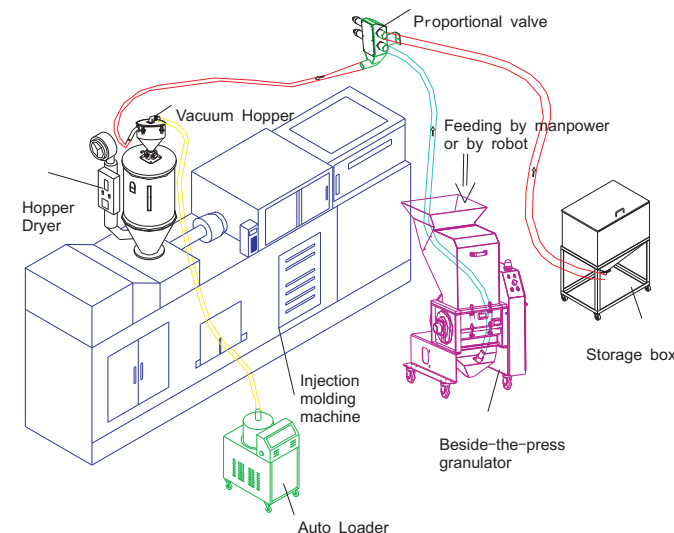
Claw blades design, V type arrangement, during crushing process, material will be crushed in claw blades center point, avoid friction and blockage between material and side wall.



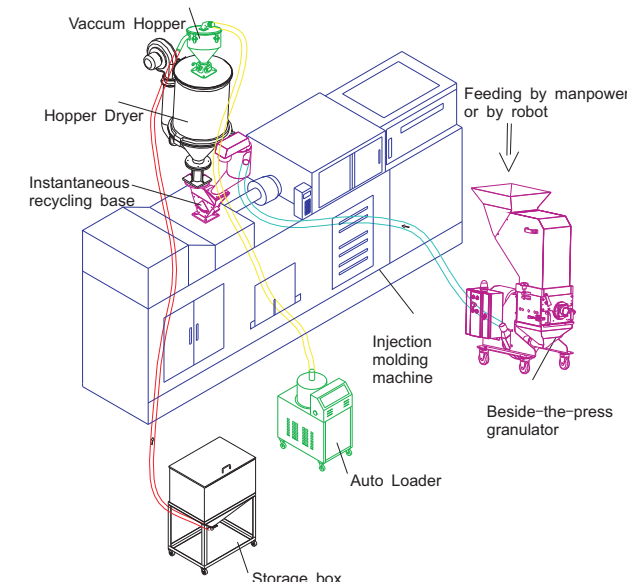
Technical Parameter

Auxiliary Equipmet For Plastic Injection Machine

Beside-the-press granulator installation diagram
----proportional valve feeding system



Beside-the-press granulator installation diagram
----Blower system



Specifications

Model		RG-1830	RG-2035	RG-2040	RG-2350
Power	kw	1.5	2.2	3.0	4.0
Rotor speed	rpm	150	150	150	150
Rotating blades	pcs	30	36	42	54
Fixed blades	pcs	2	2	4	4
Screen diameter	mm	φ6	φ6	φ6	φ6
Cutting chamber size	mm	270X300	295X350	295X400	340X510
Output	kg/h	50~80	80~120	100~150	120~200
Noise	dB (A)	80~85	80~85	80~85	80~85
Blower conveying system	kw	0.37 ●	0.37 ●	0.37 ●	0.37 ●
Instant recycling system		●	●	●	●
Proportional-valve conveying device		○	○	○	○
Material box		○	○	○	○
Weight	kg	200	260	280	320
External size (L×W×H)	mm	899X590X1390	1040X615X1365	1188X615X1430	1160X800X1630

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

Note :

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

