

Model No: SR-6032
Block Shedder



More imported elements, long using life, promote quality stability.

Applicable to the process of injection molding and extrusion materials produced by blockgate materials crusting, in the case of non-degradable materials, shred the gate material, thus further crushed to use.

## Note:

- The standard voltage is 3D,380V 50Hz.
- Throughputs will be according to shape material.
- Have any special needs, please contact us.

## Feaatures:

- No screen design, saving the time to clean up screen, easier to clean upthe machine.
   Driect motor reducer (Germany), the main control electical parts adopt imported famous brand.
- Use of sofe miling-type grinding.low noise.small power particle size uniformity.
- The hopper can converted three directions, subject to different
- places, can choose loading or discharge mode (such as with aggregate box, with fans or conveyor belt feeding the upper and lower materials).
- Use of high-power motors to driectly drive reducer rotor blade shaft, smooth and reliable for crushing.
- The blades can rotary exchange gour times to use ,easy and long life.



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## **Technical Parameters**

	Model		SR-6032	
	Feeding inlet size	mm	500×500	
SR	Rotation diameter	mm SR SYNE	Ø320 SR SYNRE	
	Rotor width	mm	600	
	Motor power	kw synree	15 SYNREE	
	Fixed blades	Pcs	2	
	Rotating blades	Pcs	28	
<b>5</b> R 51	Drive device SR SYN	REE <sup>®</sup> SR SYNREE	Handle SR SYNREE	
	Output	kg-hr	300-600	
	External size	mm SYNREE	1100x800x1200	

