

GREENMAX SHREDDER RHEA



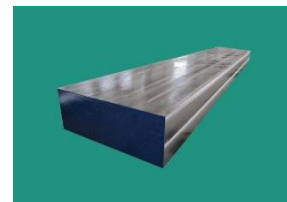
>ADVANTAGES OF RHEA SERIES



> Versatile shredder can be used to size reduce many materials from rigid plastics, foams, plastic film, and other materials.



>Designed for efficiency the shredder cuts cleanly generating low dust levels and uniform material output sizes.



>The knives of the shredder is made of SKD11 material, with long life



>With the easy-opening system, it is convenient to change the blade or screen mesh, and easy to clean the machine



>Although powerful, this unit occupies a small footprint and has a relatively low noise output compared to other similar units.



A

C



B

>TECHNICAL DATA

	Rhea		Rhea T			
Type	R-400	R-600	R-500T	R-700T	R-800T	R-1000T
Motor power	7.5kw	15kw	18.5kw	30kw/37kw	45kw	75kw
Hopper Dimension	400*240(mm)	600*500(mm)	480*330(mm)	660*450 (mm)	720*530 (mm)	900*550 (mm)
Rotary Knives	12 pcs	18pcs	24 pcs	33 pcs	36 pcs	45 pcs
Fixed Knives	2pcs	4pcs	2pcs	4pcs	4pcs	10pcs
Knives Material	D2	D2	D2	D2	D2	D2
Rotary Diameter	205mm	320mm	320mm	420mm	530mm	550mm
Sieve Mesh Size	(Optional range) 12-50mm					

Production Capacity	150-200kg/h	300-400 kg/h	200-300kg/h	300-400kg/h	500-700kg/h	800-1200kg/h
Weight	500kg	1300kg	1500kg	2000kg	2500kg	3000kg

>APPLICABLE MATERIALS:

Materials Type	Cold-pressing blocks	Rigid Plastic	PET	Hot-melting ingots	Loose Foam	Film Material
Standard Type	√ (case by case)					
Strong Type				√	√	√