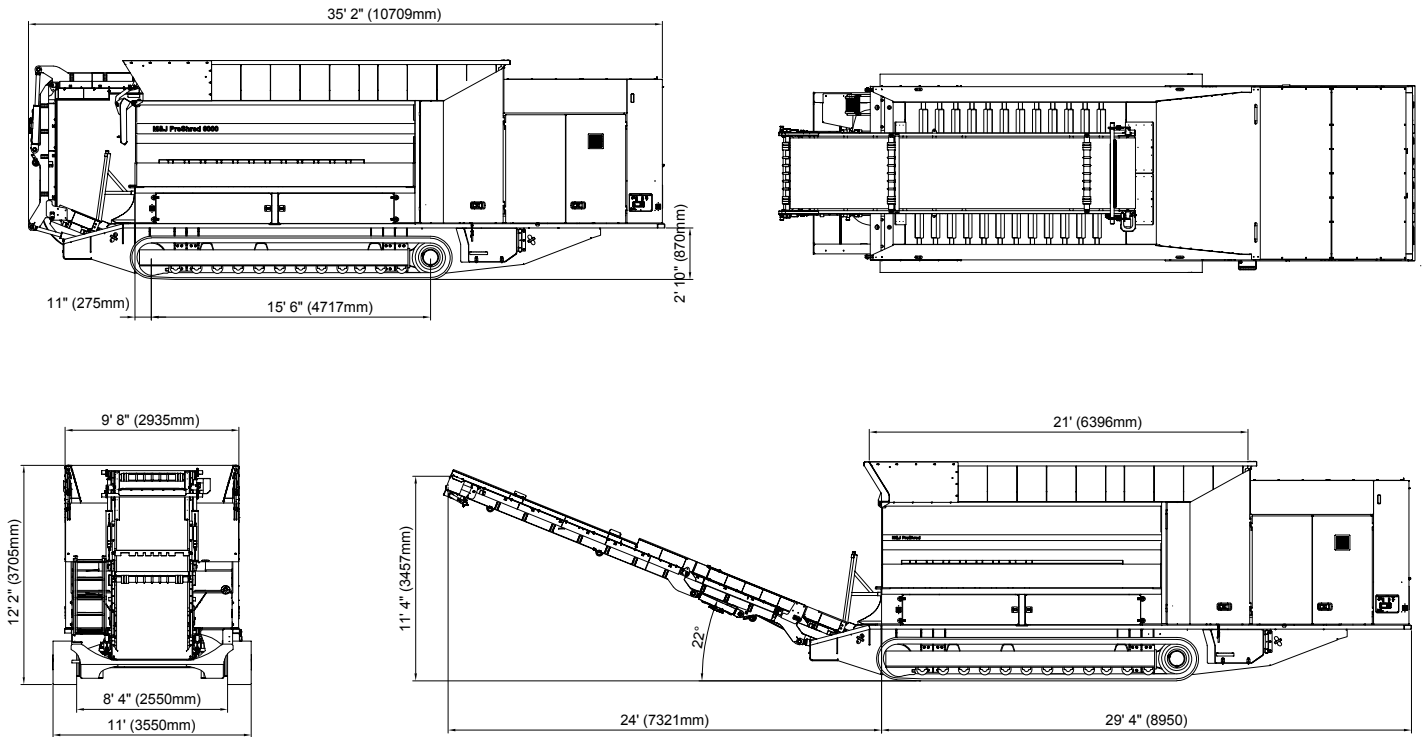


M&J PreShred 6000M

Waste Pre-Shredders from M&J Recycling





Specification		
Overall dimension std with hopper (LxWxH)	mm	10709 x 3550 x 3705
Weight total	ton	56.0
Standard colour	RAL	7011, 9002
Loading height (with hopper)	mm	3705
Cutting area	mm	3461 x 2400
Power pack		
Diesel motor	kW/hp	403/540
Electric control unit		Danfoss Plus*1
Drive principle		Double hydrostatic transmission
Chassis		
Standard belt conveyor (LxW)	mm	13100 x 1200
Discharge height	mm	3457

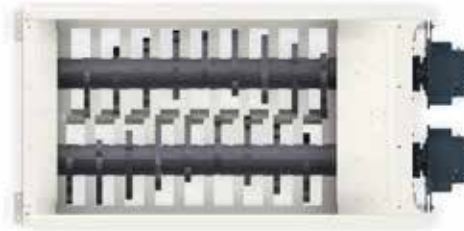
M&J PreShred 6000M



Samurai



Classic



Cutting table 9 knives



Cutting table 16 knives

Cutting Table

Number of shafts		2
Rotating speed	rpm	11-32
Number of knives		12 / 14 / 16
Number of counter knives		24 / 28 / 32
Cutting area (LxW)	mm	3461 x 2400
Weight	ton	24.5 – 27.7

Grain size*

12 knives	mm	<300
14 knives	mm	<200
16 knives	mm	<125

Capacity per hour**

Household waste	ton	Up to 200
Demolition wood	ton	Up to 100
Industrial waste	ton	Up to 50
Bulky waste	ton	Up to 70

* 90% less than ** Depending on loading, grain size and density of the input material



eFACTORTHREE



eFACTOR3 LLC
15050 Choate Circle
Suite E
Charlotte, NC 28273

P 704-944-3232
877-801-3232
F 704-944-3234
www.efactor3.com
sales@efactor3.com

MJRECYCLING.COM

M&J | Vejlevej 5 | DK-8700 Horsens | Tel: +45 7626 6400 | sales@mjrecycling.com

The information in this document is provided for guidance only and as is without warranty of any kind, either express or implied, including but not limited to the implied warranties of merchantability, fitness for a particular purpose or non-infringement. Information in this document may include information not appropriate to specific configurations, or information which has not been updated. M&J Recycling has the right to make changes in the document without notice. Not all products or services are available in all countries. In no event shall M&J Recycling be liable for any damages. We reserve the right to make changes and improvements without notice.
"M&J 6000M PreShred 6000M, UK". M&J Recycling, september 2021.