

MARIJUANA OR CANNABIS PLANT WASTE SHREDDER

MODEL MJ DUAL SHAFT

Our Cannabis Waste Shredders are specifically engineered for the destruction of cannabis waste. All machines are manufactured in the US and are built to offer high torque and throughput with direct feeding of blending materials. This allows your facility to effectively process your byproduct and comply with local laws and regulations.



- Cannabis Plant Waste (Wet or Dry)
- Stems & Stalks
- Root Balls
- Rockwool
- Failed Clones
- Harvest Waste
- Pots/Containers

FEATURES & BENEFITS

HIGH TORQUE, HEAVY DUTY DRIVE PACKAGE
Ensures less down time & reduced noise than other destruction methods with ZERO emissions.

AUTO SHAFT REVERSAL
Improves reliability by preventing overfeeding, and protecting against damage from non shreddable objects.

BEARING PROTECTION
Shredded contaminants are prevented from reaching the bearings through the use of false walls and seals.

CUTTER DESIGN
The number and length of hooks, as well as cutter width are selected to maximize throughput.

AUTO SHAFT REVERSAL
Improves online reliability by reorienting material to grab, preventing overfeeding and protecting against damage from unshreddable objects.

HIGH TORQUE, LOW SPEED TECHNOLOGY
Less downtime, noise and dust emission than high speed shredders.

EQUIPMENT SIZES FOR EVERY APPLICATION

MODEL #	Horsepower	Cutter Width	Cutting Chamber	Pounds per Hour
MJ-21001	1	5/16"	8" W x 10" L	100
MJ-21003	3	5/16"	12" W x 12" L	300
MJ-21005	5	5/16"	12" W x 12" L	500
MJ-21010	10	5/16"	15" W x 15" L	1000
MJ-21015	15	5/16"	15" W x 15" L	1500
MJ-21020	20	5/16"	15" W x 15" L	2000

Due to continual product improvement Compactors Inc. reserves the right to change specifications without notice. The information and pictures used in the document are for illustrative purposes only.

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SPECIFICATIONS

Drive	Electric motor with in-line planetary reducer
Voltage	208/230/460/575 3 Phase
Cutter	Material Laser cut from high strength alloy for maximum precision and durability
Finish	Durable Powder coat finish
Electrical Panel	Nema 12 Enclosure with lockable disconnect
Controls	PLC Driven Control Package with push button start, stop and E-stop
Maintenance	User friendly externally accessible lubrication points for easy maintenance

OPTIONS

- Custom cutter configurations
- Lockable waste chamber
- Infeed and output conveyors



MJ 21010 Shredder with Conveyor



MJ 21005 Shredder with Enclosed Stand