

The MDX-Line is revolutionary! Ultra high security with the press of a button. Throughput up to 2,950 kg/hr and payload up to 6,000 kg.





The patent pending MDX Mobile Shredding Units are revolutionary dual mode systems. They are able to be switched between standard and high security modes at the touch of a button. When operating in standard mode the bulletproof ST-15H shredder achieves up to 2,950 kg/hr of throughput.

Activating the high security mode produces an incredibly small DIN certified shred size while maintaining impressive throughput. Shred-Tech's MDX-Line features the first high security Mobile Shredding Units which do not rely on screens or moving additional shredders in and out of position. This makes these systems user friendly, reliable, easy to service and cost effective.

Chassis are available in three sizes: 12, 15 and 18 tonne GVW. Shred-Tech's versatile line up provides the performance and features you need to start your Mobile Shredding Business or to add to your existing fleet.



The state of the art Plus-1® micro-control system with advanced intelligence is powerful enough to not only to control and monitor the system, but also allows for a job timer, an automatic bin counter, advanced diagnostics and predictive idle. The Plus-1® system offers a level of control, and range of features, not possible with analog control panels.

## COMPACTOR & AUTO UNLOADING

MDX trucks come equipped with Shred-Tech's twin-screw angled compactor design and durable moving floor unloading system. Together, these features ensure maximum payload of up to 6,000 kg and rapid discharge of shredded materials in a few minutes, equating to more time on-route shredding paper and generating revenue.



















GLOBAL RECYCLING SOLUTIONS LTD. trading as Shred-Tech



MEASUREMENTS	MEASUREMENTS  Length Width  Height Chassis GVW  Legal Payload Capacity, up to**  PRODUCT SPECIFICATIONS  Drive  Number of Motors  Horsepower (84  Knife Thickness (STD) 15.3mm  Knife Thickness (Hi Security) 7/16" (11.6 mm)  Knife Diameter  Hex Size  Distance Between Shafts  Cutting Chamber 5  Transmission A  ENGINEERING  Shred-Tech Model ST-15H & Model X-1 High Security Shredded Auger Compactor  Bridgeless Feed Hopper (Aluminum)  Patented Retractable Bin Tunnel & Gripper Tipper®  Hydraulic Reservoir (316 Litres)  Main Control Panel c/w Micro Controller  Remote Operator Control - Video Monitoring  Drive Configuration - PTO/Hydraulic  Safety and Maintenance Training at Shred-Tech	2,500 mm 2,500 mm 3,800 mm 18,000 kg 6,000 kg  Hydraulic (1) ST-15 (1) X-1 kw) ST-15 (62 kw) x 15.3mm 3/8" (9.3 mm) 175 mm 68 mm 149 mm 333 mm x 355 mm Allison 3000 Series	X-1 9.3mm 3/8" (9.3 mm)					
Length Richard S,520 mm	Length Width Height Chassis GVW Legal Payload Capacity, up to*** PRODUCT SPECIFICATIONS Drive Number of Motors Horsepower (84 Knife Thickness (STD) 15.3mm Knife Thickness (Hi Security) 7/16" (11.6 mm) Knife Diameter Hex Size Distance Between Shafts Cutting Chamber Transmission A ENGINEERING Shred-Tech Model ST-15H & Model X-1 High Security Shredded Auger Compactor Bridgeless Feed Hopper (Aluminum) Patented Retractable Bin Tunnel & Gripper Tipper® Hydraulic Reservoir (316 Litres) Main Control Panel c/w Micro Controller Remote Operator Control - Video Monitoring Drive Configuration - PTO/Hydraulic Safety and Maintenance Training at Shred-Tech	8,520 mm 2,500 mm 3,800 mm 18,000 kg 6,000 kg  Hydraulic (1) ST-15 (1) X-1 kw) ST-15 (62 kw) ) 15.3mm 3/8" (9.3 mm) 175 mm 68 mm 149 mm 333 mm x 355 mm	9.3mm 3/8" (9.3 mm)					
Nidth   2,500 mm   18,000 kg	Width Height Chassis GVW Legal Payload Capacity, up to**  PRODUCT SPECIFICATIONS  Drive  Number of Motors Horsepower (84 Knife Thickness (STD) 15.3mm Knife Thickness (Hi Security) 7/16" (11.6 mm) Knife Diameter Hex Size Distance Between Shafts Cutting Chamber Transmission A ENGINEERING Shred-Tech Model ST-15H & Model X-1 High Security Shredded Auger Compactor Bridgeless Feed Hopper (Aluminum) Patented Retractable Bin Tunnel & Gripper Tipper® Hydraulic Reservoir (316 Litres) Main Control Panel c/w Micro Controller Remote Operator Control - Video Monitoring Drive Configuration - PTO/Hydraulic Safety and Maintenance Training at Shred-Tech	2,500 mm  3,800 mm  18,000 kg  6,000 kg  Hydraulic  (1) ST-15 (1) X-1  kw) ST-15 (62 kw) )  15.3mm  3/8" (9.3 mm)  175 mm  68 mm  149 mm  333 mm x 355 mm  Illison 3000 Series	9.3mm 3/8" (9.3 mm)					
Height 3,800 mm  Chassis GVW Legal Payload Capacity, up to** 6,000 kg  PRODUCT SPECIFICATIONS  Orive Hydraulic Number of Motors (1) ST-15 (1) X-1 Horsepower (84 kw) ST-15 (62 kw) X-1 Knife Thickness (STD) 15.3mm 15.3mm 9.3mm Knife Thickness (Hi Security) 7/16" (11.6 mm) 3/8" (9.3 mm) 3/8" (9.3 mm) Knife Diameter 175 mm Hex Size 68 mm Cutting Chamber 533 mm x 355 mm Fransmission Allison 3000 Series  ENGINEERING  Shred-Tech Model ST-15H & Model X-1 High Security Shredder Shidgleess Feed Hopper (Aluminum) Shaper (316 Litres) Shaper (316 Litres	Height Chassis GVW Legal Payload Capacity, up to**  PRODUCT SPECIFICATIONS  Drive  Number of Motors  Horsepower (84  Knife Thickness (STD) 15.3mm  Knife Diameter  Hex Size  Distance Between Shafts  Cutting Chamber  Transmission 8  ENGINEERING  Shred-Tech Model ST-15H & Model X-1 High Security Shredde Auger Compactor  Bridgeless Feed Hopper (Aluminum)  Patented Retractable Bin Tunnel & Gripper Tipper®  Hydraulic Reservoir (316 Litres)  Main Control Panel c/w Micro Controller  Remote Operator Control - Video Monitoring  Drive Configuration - PTO/Hydraulic  Safety and Maintenance Training at Shred-Tech	3,800 mm  18,000 kg  6,000 kg  Hydraulic  (1) ST-15 (1) X-1  kw) ST-15 (62 kw) )  15.3mm  3/8" (9.3 mm)  175 mm  68 mm  149 mm  333 mm x 355 mm  Allison 3000 Series	9.3mm 3/8" (9.3 mm)					
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Distance Between Shafts  Cutting Chamber  533 mm x 355 mm  Transmission  Allison 3000 Series  ENGINEERING  Shred-Tech Model ST-15H & Model X-1 High Security Shredder  Shredder Shredder  Shred	Distance Between Shafts  Cutting Chamber  Transmission  ENGINEERING  Shred-Tech Model ST-15H & Model X-1 High Security Shredde Auger Compactor  Bridgeless Feed Hopper (Aluminum)  Patented Retractable Bin Tunnel & Gripper Tipper®  Hydraulic Reservoir (316 Litres)  Main Control Panel c/w Micro Controller  Remote Operator Control - Video Monitoring  Drive Configuration - PTO/Hydraulic  Safety and Maintenance Training at Shred-Tech	149 mm 533 mm x 355 mm Illison 3000 Series						
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Hydraulic Reservoir (316 Litres)  Main Control Panel c/w Micro Controller  Remote Operator Control - Video Monitoring  Sorive Configuration - PTO/Hydraulic  Safety and Maintenance Training at Shred-Tech  Active Floor Unloading Floor System  Remote Panel Start/Stop  Predictive Idle With Auto Shut Down  SOPTIONS  Non-CDL Chassis Option Available  O	Hydraulic Reservoir (316 Litres)  Main Control Panel c/w Micro Controller  Remote Operator Control - Video Monitoring  Drive Configuration - PTO/Hydraulic  Safety and Maintenance Training at Shred-Tech		S					
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Non-CDL Chassis Option Available 0	Remote Panel Start/Stop		S					
Non-CDL Chassis Option Available O	Predictive Idle With Auto Shut Down		S					
·	OPTIONS							
Park the Canada as Canada	Non-CDL Chassis Option Available		0					
sack up Sensor of Camera 0	Back Up Sensor or Camera		0					
,	Remote System Diagnostics		0					
	Weigh Scale - Portable (Certifiable as Legal for Trade)		0					
Fool Kit or Aluminum Tool Box	Tool Kit or Aluminum Tool Box		0					
Painted Cab and Body (Other than White)	Painted Cab and Body (Other than White)		0					
Strobe Light Package O	Strobe Light Package		0					
	Safety & Maintenance Training - Customer Location		0					
patety & Maintenance Training - Customer Location O	Hard Drive Shredder		0					

SHRED SIZE STANDARDS		MDX-1		MDX-2		MDX-3	
		STANDARD	HIGH SECURITY	STANDARD	HIGH SECURITY	STANDARD	HIGH SECURITY
DIN (Deutsches Institut für	Shred Size	-	P-3		P-4	P-2	P-4
Normung) DIN66399:2012-10	Security w/mix_comp	-	P-4	-	-	P-3	-
RCMP (Royal Canadian Mounted Police Inspected)		Treasury board minimum protected A&B	RCMP Confidential	Treasury board minimum protected A&B	RCMP Confidential	RCMP protected B	RCMP Secret
BSI (British Standards Institute) BS_EN15713:2009		Shred No <sup>o</sup> 3	Shred No <sup>o</sup> 6	Shred No <sup>o</sup> 3	Shred No <sup>o</sup> 6	Shred No <sup>o</sup> 4	Shred No <sup>o</sup> 6
EN European Standard EN15713:2009		Shred No <sup>o</sup> 3	Shred No <sup>o</sup> 6	Shred No <sup>o</sup> 3	Shred No <sup>o</sup> 6	Shred No <sup>o</sup> 4	Shred No <sup>o</sup> 6
NAID (National Association for Information Destruction)		AAA	AAA	AAA	AAA	AAA	AAA
Throughput lb/hr up to		6,500	2,500	6,500	1,000	4,500	1,200
Throughput kg/hr up to		3,000	1,140	3,000	450	2,100	550

## **SHRED-TECH**

## COMPLETE INFORMATION DESTRUCTION AND RECYCLING SOLUTIONS

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