



HIGH PRODUCTION THROUGHPUT



EASE OF MAINTENANCE



AUTOMATIC OPENINGS FOR EASY ACCESS



CONFIGURABLE ROTOR



SPECIAL ANTI-WEAR TREATMENT



SIZE CONTROL



RECYCLING SYSTEMS

— SERIES

XM

SINGLE SHAFT SHREDDERS



SMART SOLUTIONS TO PRESERVE THE ENVIRONMENT

POWER AND PRECISION

XM series single-shaft shredders meet high working standards and ensure high productivity especially in the processing of plastics, municipal solid waste, wood, rubber, paper and cardboard. Enhanced in structure and performance, XM series grinders combine the traditional grinding method with a technology based on interchangeable blades equipped with a special buffer bearing that protects against breakage. Everything in the construction of these shredders is designed to ensure maximum reliability, fast maintenance and to achieve a significant increase in productivity. The machine is equipped with an exclusive safety control that prevents damage and stops it immediately if nonconforming material is accidentally introduced.



SCAN ME!
DISCOVER OUR PRODUCTS

- EXTERNAL BEARINGS
- AUTOMATIC GREASING
- INTEGRATED MODEM
- EASILY REPLACEABLE CUTTING BLADES
- INTERCHANGEABLE SELECTION SCREEN
- SHAFT MADE OF SPECIAL STEEL

MODEL		ELECTRICAL TRANSMISSION		
		X 2000M	X 2500M	X 3000M
ROTOR DIMENSION	Ø/mm	750 / L2000	750 / L2500	750 / L3000
MOTOR POWER	kW	1x160	1x200 / 1x250	1x315 / 2x200
VERSION		Electric	Electric	Electric
SCREENS		Customizable	Customizable	Customizable
BLADES		Interchangeable	Interchangeable	Interchangeable
BLADES SIZE	mm	80x80	80x80	80x80

MATERIAL



PLASTIC



WOOD



PAPER AND
CARDBOARD



MSW



INDUSTRIAL
WASTE



RUBBER

