



EASY REPLACEMENT OF CUTTING BLADES



HIGH TORQUE FOR THE MOST CHALLENGING MATERIALS



VERSATILE



LOW MAINTENANCE COSTS



LOW ENVIRONMENTAL IMPACT



ROBUSTNESS



RECYCLING SYSTEMS

— SERIES

TX

DOUBLE SHAFT SHREDDERS

FOR TYRES



SMART SOLUTIONS TO PRESERVE THE ENVIRONMENT

DESIGNED FOR CLEAN TYRE CUTTING

The innovative and main feature of the TX 1600 primary shredder specifically for ELTs (End-of-Life Tyres) is the blade system, which allows for an output material with precise characteristics in terms of production and clean cut.

Attention to operating costs is also high. The blades of the TX 1600 shredder are easily interchangeable. Low speed and high torque also ensure maximum yields with low power consumption. The TX1600 shredder was created with the aim of meeting specific market demands, without neglecting productivity, which must never fall below 5 tons per hour for treatment to be economically affordable.



STEEL STRUCTURE



EXTERNAL BEARINGS



BLADES MADE OF SPECIAL STEEL



AUTOMATIC GREASING

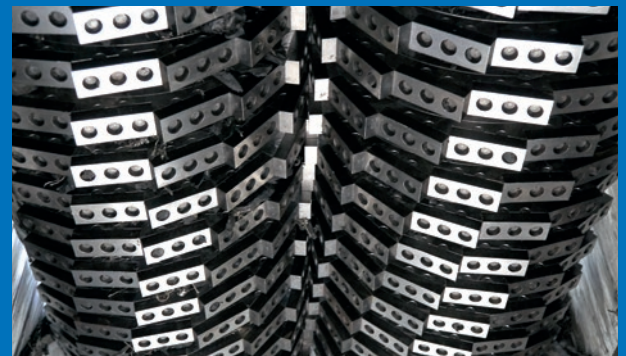


INTEGRATED MODEM



SCAN ME!
DISCOVER OUR PRODUCTS

		ELECTRICAL TRANSMISSION	
MODEL	TX1600		
CUTTING CHAMBER DIMENSION	mm	1500x1600	
MOTOR POWER	kW	2x132	
VERSION	Electric		
BLADES	Sectors		
BLADES THICKNESS	mm	51 - 102	



MATERIAL



CAR TYRES



TRUCK TYRES

