



LOW OPERATING
COSTS



HIGH RATE
OF AUTOMATION



HIGH PRODUCTION
STANDARDS



EASE OF MAINTENANCE



— SERIES

FRS

MULTI- CRUSHERS



SMART SOLUTIONS TO PRESERVE THE ENVIRONMENT

SUPERIOR IN PROCESSING MSW
AND LANDFILL WASTE

The FRS series multi-crusher, with a single shaft unlike the FR series multi-crusher, with two shafts, is the economical solution suitable for medium flow rates. It is designed to be installed as a primary shredder in municipal solid waste treatment plants, landfill waste recovery and more generally as a bag opener.

The innovative single-shaft technology adopted ensures reduced maintenance costs and simplifies the management of the machine.

The shaft rotation cycle, managed by PLC, allows work to be done avoiding machine downtime due to overloading or bridges in the hopper.



STEEL
STRUCTURE



EXTERNAL
BEARINGS



SPECIAL BLADES
SYSTEM



HYDRAULIC
TRANSMISSION



EASY REMOVABLE
SHAFT



SCAN ME!
DISCOVER OUR PRODUCTS

		HYDRAULIC TRANSMISSION
MODEL		FRS 5000
CUTTING CHAMBER DIMENSION	mm	2500x1100
MOTOR POWER	kW	1x160
VERSION		Hydraulic
BLADES		Rebuildable
BLADES THICKNESS	mm	80 - 100

MATERIAL



WOOD



MSW

