



EASE OF MAINTENANCE



IDEAL FOR MATERIALS REFINING AND PREPARATION FOR SUBSEQUENT TREATMENTS



ROTOR COOLING SYSTEM



AUTOMATIC OPENINGS



ROBUSTNESS



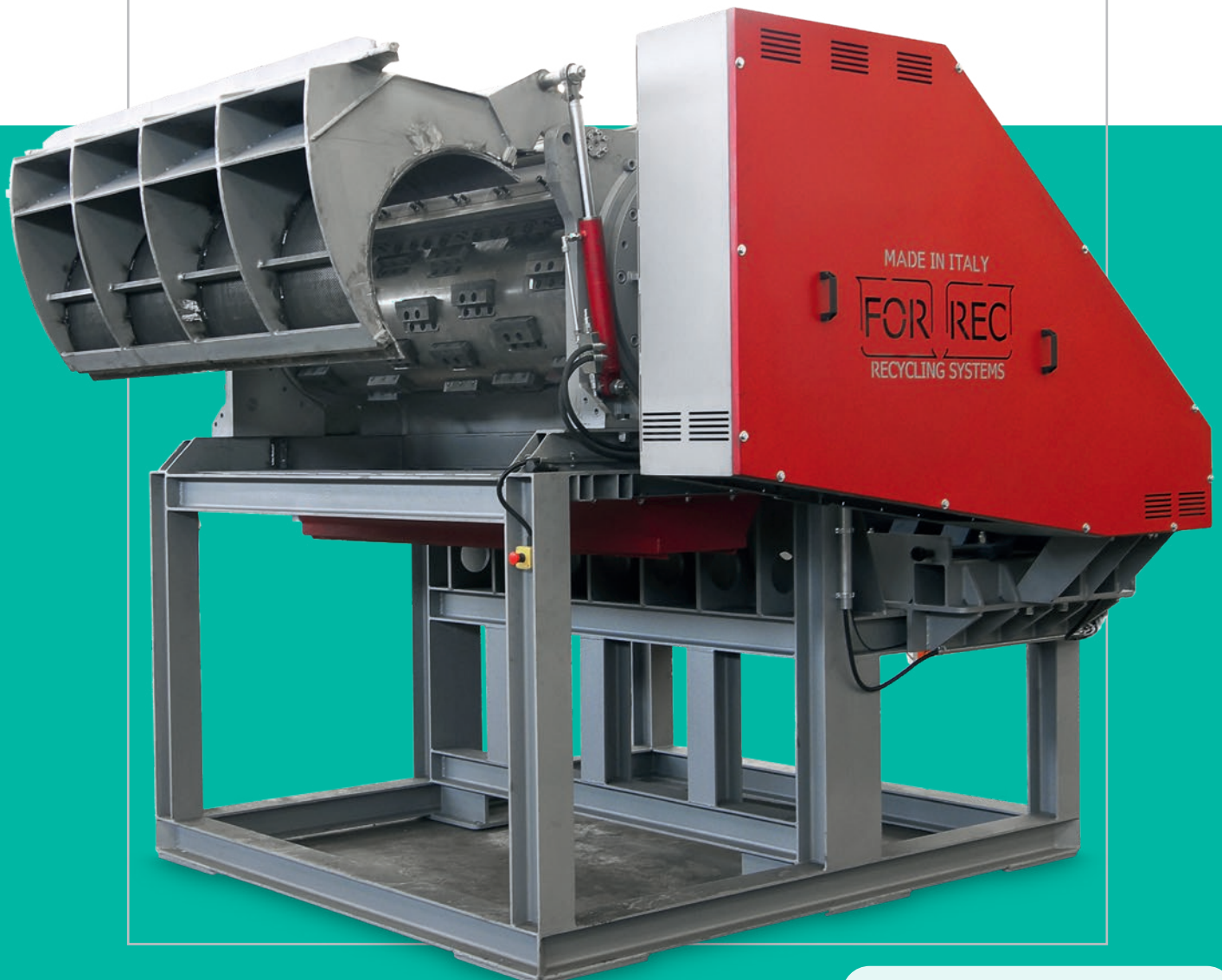
SIZE CONTROL



RECYCLING SYSTEMS

— SERIES

FML FMS GRANULATORS



SMART SOLUTIONS TO PRESERVE THE ENVIRONMENT

RELIABLE AND COMPACT

Rotary-blade granulators are designed for grinding and reducing waste plastics produced in the injection molding, extrusion, blow molding, thermoforming or rubber granulation industries. The use of special steels for component construction also makes them ideal for processing more challenging materials. The special cutting system ensures energy savings and a significant decrease in dust generation during the waste treatment process. Maximum performance, energy savings and ease of operation. The FMS granulator is included within projects for the treatment of refrigerators, electric wires and tires.



AUTOMATIC GREASING



BLADES MADE OF SPECIAL STEEL



INTERCHANGEABLE SELECTION SCREEN



HYDRAULIC OPENINGS



EASILY REPLACEABLE CUTTING BLADES



SCAN ME!
DISCOVER OUR PRODUCTS

		ELECTRICAL TRANSMISSION		
MODEL		FML 60-45	FML 90-45	FML 120-45
ROTOR DIMENSION	Ø/mm	500 / L600 - 900	500 / L900	500 / L1200
MOTOR POWER	kW	30 / 37	45	45
VERSION		Electric	Electric	Electric
BLADES		Interchangeable	Interchangeable	Interchangeable
ROTATING BLADES		3 / 5	3 / 5 / full rotor with blades	3 / 5 / full rotor with blades
MODEL		FMS 100-70	FMS 150-70	FMS 200-70
ROTOR DIMENSION	Ø/mm	700 / L1000	700 / L1500	700 / L2000
MOTOR POWER	kW	90	110	200
VERSION		Electric	Electric	Electric
BLADES		Interchangeable	Interchangeable	Interchangeable
ROTATING BLADES		3 / 5 / full rotor with blades	3 / 5 / full rotor with blades	3 / 5 / full rotor with blades

MATERIAL



PLASTIC



CAR TYRES



TRUCK TYRES



WIRES



REFRIGERATORS

