



REMOVABLE
SHAFTS



LOW MAINTENANCE
COSTS



LOW ENVIRONMENTAL
IMPACT



LOW ENERGY COSTS



COMPACT DIMENSIONS



PERFORMANCE
OPTIMIZATION



RECYCLING SYSTEMS

— SERIES

TBS

DOUBLE SHAFT SHREDDERS



COMPACT, EFFICIENT AND
LOW POWER CONSUMPTION

Double-shaft shredders (TBS) are very compact, high-efficiency machines that process large quantities of materials with small installed power, integrated gearbox driven by a single motor, ensuring maximum efficiency with limited power. The machines are equipped with special forged steel blades to ensure mechanical strength combined with high hardness.

The bearings are placed outside the cutting chamber protected by a double chamber to prevent damage from material spillage. Capable of processing heterogeneous materials, TBS shredders ensure volumetric product reduction efficiently with low consumption.



STEEL STRUCTURE



EXTERNAL BEARINGS



BLADES MADE OF SPECIAL STEEL



AUTOMATIC GREASING



INTEGRATED MODEM



SCAN ME!
DISCOVER OUR PRODUCTS

MODEL	ELECTRICAL TRANSMISSION					HYDRAULIC TRANSMISSION			
	TBS500	TBS600	TBS800	TBS1000	TBS1300	TBS800	TBS1000	TBS1300	
CUTTING CHAMBER DIMENSION	mm	490x620	620x590	850x750	850x1000	850x1250	850x750	850x1000	850x1250
MOTOR POWER	kW	1x15	1x15	1x22	1x22	1x22	1x37	1x37	1x37
VERSION		Electric	Electric	Electric	Electric	Electric	Hydraulic	Hydraulic	Hydraulic
BLADES		Disc	Disc	Disc	Disc	Disc	Disc	Disc	Disc
BLADES THICKNESS	mm	15 - 30	15 - 30	30 - 50	30 - 50	30 - 50	30 - 50	30 - 50	50 - 75

MATERIAL



PLASTIC



WOOD



PAPER AND CARDBOARD



MSW



CAR TYRES



WIRES

