



REMOVABLE
SHAFTS



HIGH TORQUE FOR THE MOST
CHALLENGING MATERIALS



VERSATILE



LOW MAINTENANCE
COSTS



LOW ENVIRONMENTAL
IMPACT



ROBUSTNESS



— SERIES

TB

DOUBLE SHAFT SHREDDERS



SMART SOLUTIONS TO PRESERVE THE ENVIRONMENT

POWERFUL IN VOLUMETRIC REDUCTION

Double-shaft shredders (TB) are perfectly suited to treatments requiring volumetric reduction and rough shredding with partial control of the output particle size. Working without a screen, they can process high material flows. The unique and innovative design of the cutting chamber allows fast removal and replacement of shafts complete with blades, drastically reducing maintenance time.



STEEL
STRUCTURE



EXTERNAL
BEARINGS



BLADES MADE
OF SPECIAL STEEL



AUTOMATIC
GREASING



INTEGRATED
MODEM



SCAN ME!
DISCOVER OUR PRODUCTS

MODEL		ELECTRICAL TRANSMISSION							HYDRAULIC TRANSMISSION			
		TB 500	TB700	TB1000	TB1300	TB1500	TB1800	TB2000	TBH1300	TBH1500	TBH1800	TBH2000
CUTTING CHAMBER DIMENSION	mm	410x500	660x720	1000x1000	960x1260	1100x1460	1100x1760	1300x1960	960x1260	1100x1460	1100x1760	1300x1960
MOTOR POWER	kW	1x5,5	2x11	2x30	2x30	2x37 / 2x55	2x37 / 2x55	2x55 / 2x75 / 2x90	1x22 + 1x55	2x75 / 1x37+1x75	2x75 / 1x37+1x75	2x90 / 1x75+1x110
VERSION		Electric	Electric	Electric	Electric	Electric	Electric	Electric	Hydraulic	Hydraulic	Hydraulic	Hydraulic
BLADES		Disc	Disc	Disc	Disc	Disc	Disc	Disc	Disc	Disc	Disc / Sectors	Disc / Sectors
BLADES THICKNESS	mm	15 - 20	20 - 30	30 - 50	30 - 50 - 75	50 - 75	70 - 100	75 - 100	30 - 50 - 75	50 - 75	75 - 100	100

MATERIAL



PLASTIC



WOOD



PAPER AND
CARDBOARD



MSW



REFRIGERATORS



FERROUS
SCRAPS



CAR TYRES



TRUCK TYRES



INDUSTRIAL
WASTE



WIRES

