

THREE-AXLE CHASSIS MRW 1.300 25 00 Total weight [kg] Overall dimensions (length / width / height) [mm] 10 000 x 2500 x 3700 MRW 1.300 SHREDDING SYSTEM Number of shafts [Pcs.] Dimension of working shafts (lenght/diameter) [mm] 3000 / 970 Shaft speed [rpm] 27 Loading height [mm] 2850 Working chamber dimension (lenght/width) [mm] 3650 / 2200 DRIVE MRW 1.300 Volvo Penta (EU Stage 4, 12,8 L, -MAX: Diesel engine 405 kW (550 HP) / 1900 rpm)

Features and Standard equipment:

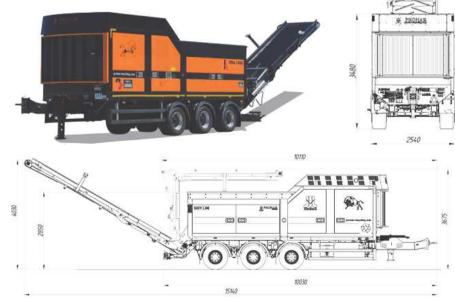
- Electric reverse
- Tilting bar system with counter knives
- User-friendly knives replacement system
- Hydraulic front supporting leg
- Cleanfix system for engine cooler system
- Central lubrication system
- Remote control
- Large spacious doors with easy access to the
- engine and hydraulics
- Engine compartment lighting

- Stepless speed regulation of the conveyor
- Demountable bar with lights
- ABS and traction control (permissible speed up to
- 100 km / h)
- Fuel tank with a capacity of 640l

Additional and optional equipment:

- Ball coupling
- Magnetic separator
- Lightning of working areas
- Cutting knives of various types

Mobilny rozdrabniacz wolnoobrotowy MRW 1.300





TRIDEN 303FENSION	CC.I CAIM
Total weight [kg]	- 24 000
Dimensions [length/width/height] [mm]	12000 x 2550 x 3750
WORKING PARAMETERS	MRS 1.53
Number of shafts [Pcs.]	1
Shredding shaft dimensions (length/diameter] [mm]	1750 / 1100
Rotation speed [rpm]	1000
Loading height [mm]	2450
Working chamber dimensions (length/width) [mm]	3650 / 2200
DIESEL ENGINE	MRS 1.53

Engines	Volvo Penta (EU Stage 4, 13 L, -MAX:
	389.81 kW (530 HP) / 1900 rpm)

Features and Standard equipment:

easy sieve exchange

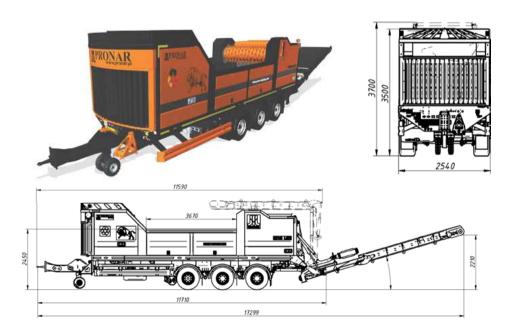
TRIDEM CHERENCION

- easy knives replacement
- hydraulic front supporting leg
- automatic cleaning system of engine cooler
 - Cleanfix
- central lubrication system
- wireless remote control
- large spacious doors with easy access to
- engine and hydraulics
- engine compartment lighting
- stepless conveyor speed regulation

- demountable lighting beam
- ABS and traction control (permissible speed)
- up to 100 km / h)
- fuel tank with a capacity of 700l

Additional and optional equipment:

- magnetic separator above the rear conveyor
- (overband) lowered / raised mechanically
- together with the conveyor
- ball coupling for towing
- lighting of work zones
- working knives for various materials



MDC 1 E2