

SHREDDING · EQUIPMENT BROCHURE

TANA Shark

Slow-speed single-shaft waste shredder



Specifications

TYPE	Slow-speed single-shaft shredder (440 series)
RATED POWER	399 kW (535 hp)
NOMINAL TORQUE	440 kNm
PARTICLE SIZE	50 – 500 mm (controlled)
ROTOR	3.0 m single shaft, 33/44 knives
SCREENS	48 – 275 mm, 2.75 m² area
OPERATION	Pre-shred or single-pass final
MOBILITY	Tracked / stationary options
CONTROL	TANA Control System / remote
MATERIALS	MSW, wood, plastics, tyres, C&I, C&D

The TANA Shark is a robust slow-speed, single-shaft shredder engineered for the most demanding waste streams. High torque and full control of particle size let it process mixed and bulky material — in a single pass when required.

Key features

- ◆ Extreme torque for difficult, bulky waste
- ◆ Full control of output particle size
- ◆ Reversing rotor clears blockages
- ◆ One-pass shredding to final size
- ◆ Mobile or stationary set-ups

Applications

- ◆ Waste-to-value processing
- ◆ RDF / SRF production
- ◆ Wood & green-waste reduction
- ◆ Tyre, plastic & C&D recycling

Available for hire — operated or self-drive

Nationwide delivery · daily, weekly & project rates · price on application

Enquire about this machine