SIMBA

SLOW-SPEED SHREDDER



SIMBA

2,000 mm (79")
0-35 rpm - 240,000 Torque

C&D up to 200 tph
up to 220 US tph

Wood up to 25 tph
up to 27 US tph

Stage V 315 kW
422 Hp Diesel

Tier 4F 315 kW
422 Hp Diesel

Stage 3A 285 kW
388 Hp Diesel

27,000 kg
59,525 lb

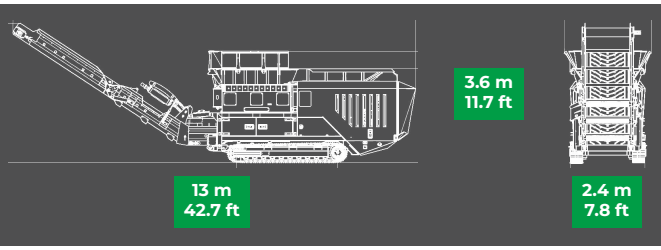
The Komplet Simba is a high-production, slow-speed mobile shredder built for demanding material processing. It handles concrete, asphalt, wood, green waste, and bulky materials such as logs, stumps, tires, and mattresses with controlled, high-torque shredding.

Powered by a 422 hp Volvo Penta engine and equipped with dual-shaft shredding technology, the Simba delivers the torque and capacity that high-volume yards require. A hydraulic tipping hopper, quick-change shafts, and interchangeable screens and grids provide operational flexibility, while programmed shredding modes and a wireless remote simplify operation. Built on a rugged tracked chassis, the Simba shreds efficiently wherever the job demands it.

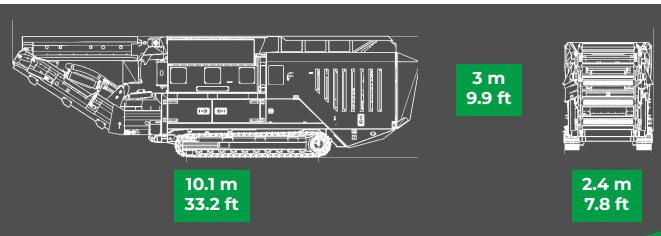
FEATURES AND BENEFITS

- Innovative control system with different shredding modes for different materials
- Hydraulic tipping hopper with extensions for a 9.8 cubic yard loading volume
- Anti-clogging sensor stops the shafts when the discharge belt is overloaded
- Quick-change shaft system
- Screens and grids for different output sizes
- Magnetic belt with hydraulic raise and lower
- Wireless remote controller

WORKING



TRANSPORT



- Shaft change in under two hours

Production figures are maximums and vary with material, feed size, and configuration. Specifications are subject to change without notice.