



Model 950 Wood Chipper Machine

6-8 T/H CAPACITY | HEAVY INDUSTRIAL

APPLICATIONS

- Large forestry logging sites
- Papermaking raw material base
- Engineered board production plant
- Large biomass energy plant
- Mobile wood waste processing

KEY FEATURES

- 37-45kW heavy diesel engine
- 830mm large disc cutting
- 6-8T/H high processing capacity
- Towable mobile chassis
- 4pcs high alloy chipper blades



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Capacity	6-8 T/H	6.6-8.8 ST/H
Max Processing Diameter	250 mm	9.84 inches
Feed Opening Size	250×250 mm	9.8×9.8 inches
Overall Dimensions (L×W×H)	3200×1200×2300 mm	126.0×47.2×90.6 inches
Operating Weight	1200 kg	2646 lbs
Output Chip Thickness	15-40 mm	0.6-1.6 inches
POWER UNIT		
Engine Type	4-stroke air-cooled diesel engine	
Rated Power	37-45 kW	50-60 HP
Starting Method	Electric start + recoil backup	
Fuel Tank Capacity	80 L	21.1 US gal
Drive System	Heavy-duty V-belt drive	
CHIPPING SYSTEM		
Cutter Disc Diameter	830 mm	32.7 inches
Cutter Disc Speed	550 RPM	



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
Blade Configuration	4pcs high alloy chipper blades	
Disc Material	Integral cast steel heavy disc	
Dynamic Balance	Precision dynamic balanced	
FEED SYSTEM		
Feed Method	Inclined manual feeding	
Hopper Design	Large inclined feed hopper	
Optional Configuration	Belt conveyor feeding	
DISCHARGE SYSTEM		
Discharge Method	High-position oblique discharge chute	
Discharge Height	2200 mm	86.6 inches
Deflector	Adjustable discharge direction	
UNDERCARRIAGE		
Installation Type	Towable mobile installation	
Frame Material	Thickened steel plate welded frame	
Tire Specification	2pcs heavy-duty pneumatic tires	
Support Legs	Foldable stable support legs	



TECHNICAL SPECIFICATIONS

SAFETY FEATURES

- Emergency stop button
- Full enclosed cutting chamber
- Heavy duty belt guard
- Engine comprehensive protection

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications