



Model 900 Sawdust Making Machine

2-3 T/H CAPACITY | INDUSTRIAL STATIONARY FORCED-FEED SAWDUST MACHINE

APPLICATIONS

- Tree branch chipping
- Log wood chipping
- Wood waste recycling
- Biomass fuel processing
- Garden waste treatment

KEY FEATURES

- Diesel engine power
- Disc type chipping structure
- 4-5T/H industrial capacity
- Single axle mobile chassis
- Easy on-site movement



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Capacity	4-5 T/H	4.4-5.5 ST/H
Max Processing Diameter	120 mm	4.7 inches
Overall Dimensions (L×W×H)	2800 × 1300 × 1650 mm	110.2 × 51.2 × 65.0 inches
Operating Weight	1280 kg	2822 lbs
Output Size	10-50 mm adjustable	0.4-2.0 inches
POWER UNIT		
Engine Type	Diesel engine	
Rated Power	22 kW	30 HP
Start Method	Electric start	
Fuel Tank Capacity	25 L	6.6 US gal
Drive System	Belt drive	
CHIPPING SYSTEM		
Cutting Structure	Disc type	
Disc Diameter	650 mm	25.6 inches
Hammer Configuration	3 moving blades + 1 fixed blade	



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
Rotor Speed	2200 RPM	
Feed Opening Size	350 × 280 mm	13.8 × 11.0 inches
FEED SYSTEM		
Feed Method	Inclined manual feeding	
Feed Hopper	Wide inclined feed hopper	
DISCHARGE SYSTEM		
Discharge Method	Side discharge	
Discharge Height	850 mm	33.5 inches
Output Material	Wood chips /sawdust mixture	
UNDERCARRIAGE		
Travel Method	Single axle mobile chassis	
Tire Specification	2pcs heavy-duty tires	
Support Jack	Front support jack	
Installation Type	Mobile /stationary optional	

SAFETY FEATURES

- Emergency stop button
- Engine oil pressure protection
- Full cutting chamber guard
- Belt drive protective cover
- Dust sealed bearing

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications