



Model 188 4-Stroke Gasoline Wood Chipper

1-2 T/H CAPACITY | 4-STROKE GASOLINE

APPLICATIONS

- Orchard branch chipping
- Nursery pruning waste
- Medium garden maintenance
- Farm biomass processing
- Compost material production

KEY FEATURES

- 13HP 4-stroke gasoline engine
- Hand-push mobile, easy transfer
- 360° adjustable discharge chute
- 3pcs hardened steel blades
- ≤80mm branch processing



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Capacity	1-2 T/H	1.1-2.2 ST/H
Max Processing Diameter	80 mm	3.1 inches
Operating Weight	100 kg	220.46 lb
Output Size	10-20 mm	0.4-0.8 inches
POWER UNIT		
Engine Type	188F single cylinder 4-stroke air-cooled gasoline engine	
Displacement	389 cc	23.7 cu in
Rated Power	9.7 kW	13 HP
Engine Speed	3600 RPM	
Start Method	Recoil pull start, electric start optional	
Fuel Tank Capacity	6.5 L	1.7 US gal
CHIPPING SYSTEM		
Main Shaft Speed	2400 RPM	
Blade Configuration	3pcs hardened 65Mn steel blades	
Drive System	Belt drive	



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
FEED SYSTEM		
Feed Method	Manual feed	
Hopper Design	Large inclined feed hopper	
DISCHARGE SYSTEM		
Discharge Chute	Side Arc Discharge Guide Plate	
UNDERCARRIAGE		
Travel Method	Two-Wheel Hand Push Design	

SAFETY FEATURES

- Emergency stop button
- Feed hopper anti-rebound baffle
- Full cutting chamber guard
- Belt drive protective cover
- Engine low oil protection

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications