



Model 03A Track-Type Wood Shredder All-in-One Machine

2.0-3.0 T/H CAPACITY | CRAWLER ALL-TERRAIN

APPLICATIONS

- Mountain orchard branch crushing
- Slope forestry waste treatment
- Hilly area greening maintenance
- Wet/muddy site operation
- Off-grid outdoor operation

KEY FEATURES

- Rubber crawler, low ground pressure
- Self-propelled, walk-behind control
- 360° Rotatable High-Lift Chute
- Dual Gas Drive, All-Terrain Ready
- flexible in narrow space



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
GENERAL		
Capacity	3.0 T/H	3.3 ST/H
Max Feeding Diameter	120 mm	4.7 inches
Overall Dimensions (L×W×H)	1780 × 860 × 1450 mm	70.08 × 33.86 × 57.09 in
Operating Weight	365 kg	804.7 lb
Output Size	3-20 mm	0.1-0.8 inches
POWER UNIT		
Engine Type	Dual independent single cylinder air-cooled gasoline engines	
Rated Power	22 HP main cutting engine + independent travel engine	
Start Method	Electric start + manual recoil start	
CHIPPING SYSTEM		
Blade Configuration	2pcs thickened high-alloy chipper blades	
Rotor Speed	3200 RPM	3200 RPM
Cutting Chamber Material	Q345 high strength steel plate	
FEED SYSTEM		
Feed Method	Manual feed	Manual feed



TECHNICAL SPECIFICATIONS

Parameter	Metric	Imperial
Hopper Design	Inclined wide feed hopper	
DISCHARGE SYSTEM		
Discharge Method	360° rotatable high-lift discharge chute	
UNDERCARRIAGE		
Travel Method	Self-propelled rubber crawler	
Crawler Ground Contact Length	700 mm	27.6 inches
Crawler Wheel Center Distance	425 mm	16.7 inches
Control Method	Walk-behind handle control	
Travel Speed	0-3 km/h	0-1.9 mph

SAFETY FEATURES

- Emergency stop button
- Feed hopper anti-rebound baffle
- Full cutting chamber guard
- Crawler travel emergency brake
- Engine low oil/overheat protection

END PRODUCT & APPLICATIONS



Product Showcase



Typical Applications