



Yardbeast 2510 Specifications

last update 12/17

Chipper

Chipping capacity:	2.5"
Rotor RPM:	3,000
Rotor Weight:	16 lbs
Blade:	D2 Tool Steel Blade
Blade dimensions:	4.33" x 2.04"
Rotor Construction	1/4" thick disc with 1/4" thick rotor vanes
Flywheel:	13"
Feed Hopper:	13" x 7.5"
Frame construction:	10-ga steel. Weld seams all around
Bearing units:	SKF® roller sealed bearings /custom steel housing
Discharge height:	Ground floor
Control:	Discharge deflector
Chipper Weight (w/engine):	232 lbs

Transmission:

Drive:	Hilliard® Heavy Duty centrifugal clutch
Belts	1- Gates® Hi-Power II 59 Belt
Rotor Pulley:	Cast Iron pulley with 7/8" taper hub

Trailer:

Wheels:	4 - 10" Dia. Pneumatic Wheels
Frame construcion:	1/8" thick steel with engine base tension plate
Guards:	Belt Guard with 3-point support
Rear Axle:	Fixed, 1/8" Steel thick 21-1/4" wide
Front Axle:	Pivoting. 1/8" Steel thick, 21-1/4" wide
Hand tow bar length	37.5"