

RTC22



Bio-Mass Chipper
Get The Most Out
of Your Land



Technical Specifications

General	
Engine Model	Cummins® QSL9
Engine Horsepower	365 hp
Clutch	PT Tech
Fuel Tank Capacity	140 gal
Hydraulic Tank Capacity	36 gal
Weight - Chipper Module	16,500 lbs
Cutting System	
Infeed Conveyor (length x width)	7' x 34"
Throat Opening (height x width)	22" x 34"
Drum (diameter x width)	36.5" x 34"
6 Knives (single edge, adjustable)	11" x 6.5" x .5"
Feed Wheel (diameter x width)	20" x 34"

Applications

- Cut-to-Length Logging Operations
- Storm Recovery
- R.O.W.
- Roadside Chipping and Collection

Mobile Biomass Chipper

The RTC22 is a powerful biomass chipper in a compact, mobile package capable of producing up to 20-30 tons per hour. The chipper provides the logistical advantages of eliminating empty trips and double handling with extra equipment, measurably increasing daily yields. The chipper is ideally suited for both larger timber as well as tops and brush. The Chipper module of the RTC22 is also available for a variety of mounting configurations (forwarder, log truck, in-woods or highway trailer) to suit any chipping application.

Features

- Automatic Belt Tensioner Ensures Consistent Power Transmission thru two 5-groove Belts
- Heavy Wall Ribbed Drum with 4" Shaft for Durability
- Discharge Shoot Rotates 270°
- IQAN® Control System for Optimal Machine Performance and Visual Operator Feedback
- Load Sense Hydraulic System provides efficient use of power
- Reversing Oil Cooler Fan



- Specifications subject to change without notice.
- Safety is the Responsibility of the Operator.



8/10

www.Fecon.com
E-Mail: sales@fecon.com



Fax: 513.696.4431
Toll Free: 800.528.3113