

FTX200 Specs



	FTX200
Standard Bull Hog®	RK8620
General	
Overall Height	114" / 2896mm
Length - Tractor w/ Bull Hog®	243" / 6172mm
Weight - Tractor w/ Standard Bull Hog®	26,100 lb / 11838 kg
Width - Tractor w/ Standard Bull Hog®	101" / 2565mm
Engine	
Air Cleaner	Dual w/ Pre-Cleaner
Cooling	Water Cooled
Fuel Consumption	6-7 gph / 28-30 lph .5gal DEF
Fuel Tank	78 gal / 295 ltr
Horsepower	200hp / 149 kw
Engine Make / Model	Cummins B4.5 Stage 5
Maximum Rated Torque @ RPM	575 lb ft @ 1500 rpm
Maximum RPM	2400
Number of Cylinders	4
Hydraulic	
Hi-Flow Circuit PSI / GPM	5000 psi / 80 gpm
Low Flow Circuit PSI / GPM	3000 psi / 26 gpm
Hydraulic Cooling Fan	Reversing Std
Hydraulic Reservoir	60 gal / 227 ltr
Undercarriage	
Ground Pressure (per SAE J1309)	4.1 psi / 28.2kpa
Rollers Top / Bottom	2 top / 9 bottom
Track Width	24" / 610mm
Travel Speed	5.0mph / 8.0km/h
Ground Clearance	18" / 457mm
Cab	
Cab Pressurized	Yes
ROPS, FOPS & OPS	Yes

Model	Working Width	Overall Width	Weight	Flow Range	Max HP	No. of Tools
RK8620	86" / 2185mm	101" / 2566mm	4545 lb	50 - 115gpm	310	48

FECON®

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- Operators cab must be protected with both properly maintained 1/2" LEXAN® Glass (or equal) and Falling Object Protection.
- Always insure that your carrier manufacturers safety features (including Falling Object Protection, and Roll-Over Protection) meet your job safety requirements.
 - Certain guarding and features may have been removed for illustrative purposes, always run with proper guarding.
- Weights may vary based on options. • Safety Is The Responsibility Of The Operator. • Pictures may contain optional accessories
- Specifications subject to change without notice. • Photographs may have been altered for marketing purposes.



FECON® FTX200



Introducing The All New Fecon® FTX200 Tractor

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FTX200 Quality Features

FECON® POWER MANAGEMENT™

- Offers strong cutting power in all materials when you need it
- Provides Balanced Track Power for Pulling through tough ground and working slopes
- Manages Engine and Hydraulic outputs for maximum efficiencies and performance

RANGE OF MOTION

- 49" Lift height From Cutting tools to ground
- 31" below grade reach
- Rough terrain clearances for ditch work and working banks

MACHINE BALANCE

- Even weight distribution over the length of the tracks
- Consistent ground pressure in all working conditions
- Oscillating track design keeps track engaged on all terrains

SPACIOUS OPERATORS CAB

- Provides wide angle visibility to tracks and Bull Hog mulcher
- Large screen rear view camera
- Side Door entry and 3 point egress from ROPS, OPS, FOPS cab
- Full LED lighting package

NEW BULL HOG® BODY DESIGN OFFERS

- Broad range of motion for felling and below grade work
- Improved backfeeding characteristics into Bull Hog®
- Processes material faster with fewer passes
- Center of gravity closer to the machine.

