



# LTR 8400 Twin



**Power, Productivity,  
Efficiency & Reliability**

# LTR 8400Twin

## SPECIFICATIONS

### Dimensions

Track Width	760 mm	30"
Overall Length	5573 mm	220"
Overall Width	2533 mm	100"
Overall Height	3141 mm	124"
Ground Clearance	481 mm	20"
Weight	12,927 kg	28,500 lbs
Ground Pressure	6.32 kpa	3.21 psi

### Dimensions (with Mulcher)

Track Width	760 mm	30"
Overall Length	6865 mm	271"
Overall Width	2736 mm	108"
Overall Height	3141 mm	124"
Ground Clearance	481 mm	20"
Weight	15,592 kg	34,374 lbs
Ground Pressure	7.62 kpa	3.87 psi

### Performance

Speed	0-8.5 kmh	0-5.3mph
Climbing/Side Hill	45°/30°	

### Engine

Make	Cummins
Model	QSM 11 Tier III
Horsepower	403HP@2000 rpm
Torque	1400 ft/lb@1400 rpm

### Tracks

Steel, Double Grouser	760 mm	30"
Undercarriage	D4 Equivalent, Sealed and Lubricated	

### Capacities

Fuel Tank	567 liters	150 gallons
Hydraulic Reservoir	284 liters	75 gallons

### Standard Equipment

Digital Dash Display  
 Certified Cab - ROPS / FOPS / OPS  
 Joystick Controls  
 Electronic Engine Control, Fast Idle Control  
 Audio Visual Alarm on Major Components  
 Electric Cab Tilt with Quick Lock Mechanism  
 Easy Access Fuse Panel  
 Full Instrumentation  
 Roof Exit and 2 Side Exit  
 Ergonomic Operator Cab / Pressurized  
 Cab Heater / Defrost System/Air Conditioning  
 Electric Hydraulic Oil Filling Pump with filtration  
 Engine Block Heater  
 4 Front and 2 Rear Lights  
 Rear Engine Canopy  
 Tool Box Holder  
 Designated Space for Lunch Box & Thermos Holder

### Optional Equipment

Hydraulic Winch  
 Rear View Camera  
 Single, Triple Grouser

## PERFORMANCE

LTR8400T performance starts by engineering the highest quality hydraulic components coupled to a powerful QSM11 Cummins turbo diesel motor. The creatively designed Lamtrac drastically increases your overall productivity by providing maximum power to your most important tool, the front attachment.



## MANEUVERABILITY

Lamtrac's LTR8400T twin track chassis and hydrostatic design provides exceptional manoeuvrability to easily control this powerful machine into limited access areas and perform precision work. Its advantageous ground pressure and equal weight distribution allows it to venture into delicate terrain with minimal ground disturbance.

## SECURITY AND COMFORT

The LTR8400T features a spacious ROPS/FOPS/OPS certified cab with three exits to ensure operator safety at all times. It is sound protected and pressurized, promoting a healthy and comfortable work environment, and is ergonomically designed to minimize fatigue. This results in a positive operator experience and long term productivity. Standard equipment includes electronic joystick steering, variable position suspension ride operator's seat, and full instrumentation.



## APPLICATIONS

- Lease clearing
- Pipeline clearing
- Plantation site preparation
- Fireguard / Fuel reduction
- Road construction
- Power line clearing
- Commercial land clearing

Contact your local dealer



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