



LAMTRAC



M - SERIES

Note: The specifications are given under ideal conditions and on the basis of adequate operator skill and ability.

Dimensions

Track Width	711 mm	28"
Overall Length (without blade)	6248 mm	22'9"1/2
Overall Width	2514 mm	9' 1/2"
Overall Height	2743 mm	9'
Ground Clearance	533 mm	22"
Ground Pressure (no attachment)	7.5 kPa	1.5 psi
Front Blade Width	2591 mm	101"1/2
Overall Length (with front blade)	7163 mm	291"
Weight	6305 kg	15,600 lbs

Operator Cab

Width of Cab	1575 mm	72"1/2
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Speed

Low Range Speed	6.7 km/h	4.2 mph
High Range	16 km/h	15 mph

Engine

Make	Cummins
Model	B6.7 Stage V
Horsepower	280 hp @ 2000 RPM

Power Train

Type	Sauer Danfoss
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Steering

Type	Articulated
Control	Steering Wheel

Undercarriage

Track	Stretch resistant rubber belt
Crosslink	Steel
Track pivot	Oscillating

Electrical

Voltage		12 Volts
Battery Capacity (Dual)	800 CCA	310 RC@25 A
Alternator		160 A

Capacities

Fuel Tank	400 liters	106 US gallons
Hydraulic Reservoir	95 liters	25 US gallons
Carrying Capacity	2000 kg	4400 lbs

Standard Equipment

Standard Rear Carrying Deck
Ergonomic Operator Cab
2 Front Suspension Seats
Cab Heater / Defrost System
Engine Air Intake Heater
Easy Access Fuse Panel
4 Front and 2 Rear Lights (LED)
Electric Cab Tilt with Quick Lock Mechanism
Roof Exit
Digital Dash Display
Audio Visual Alarms
Engine Block Heater

Optional Equipment

Blade
Rotary Mower
Saw
Root Rake
4 in 1 Bucket



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