

Aerial Work Platforms » Diesel Powered Scissor Lifts » 260MRT

260MRT

Diesel Powered Scissor Lifts

Features

- Narrow 1.75 m chassis enables operation in confined work areas
- Large work platform with 570 kg capacity for productivity
- Standard four wheel drive and 35 percent gradeability for enhanced mobility

Quick Specs

- Platform Height Elevated – 7.92 m
- Overall Width – 1.75 m
- Platform Capacity – 570 kg



260MRT Specifications

* Certain weights and dimensions may vary due to options and to compliance with country standards.

** Ground bearing pressure applies to standard tires.

Performance Data

Platform Capacity	1,250 lb / 567 kg
- Capacity on Extension	300 lb / 136 kg
Lift/Lower Time	27/21 seconds
Maximum Drive Height	Full Height
Weight* (ANSI/CSA)	7,360 lb / 3,338 kg
Ground Bearing Pressure**	118 psi / 8.26 kg/cm ²
Drive Speed (Lowered - 260MRT)	3.5 mph / 5.6kmph
Gradeability	35%
Turning Radius - Inside	84" / 2.13 m

Turning Radius - Outside	
Tire Size	26 x 12
Tire Type	Lug Tread

Dimensions

Platform Height - Elevated	26' / 7.92 m
Platform Height - Lowered	4' 1.5" / 1.26 m
Platform Railing Height	3' 7.5" / 1.1 m
Overall Height (Rails Lowered - 3394RT & 4394RT)	7' 9.5" / 2.37 m
Stowed Height (Rails Folded) - 260MRT	6' 5" / 1.96 m
Platform Dimensions	65 x 102" / 1.65 x 2.59 m
- Platform Extension	4' / 1.22 m
Overall Length	8' 9" / 2.67 m
Overall Width	5' 9" / 1.75 m
Wheelbase	6' 6" / 1.98 m
Ground Clearance	8" / 20 cm

Power System/Chassis

Drive	4WD Cross Directional Flow Dividers
Brakes	4 Wheel - Spring Applied Hydraulically Released
Diesel Engine	Water Cooled - Kubota 23.5 hp / 17.5kW
Dual Fuel Engine	Water Cooled - Kubota 24.5 hp / 18.3kW
Fuel Tank Capacity	7.5 gal. / 28.39 L
Hydraulic Reservoir	15 gal. / 56.78 L