

260MRT Diesel/Engine Scissor Lift



SPECIFICATIONS

Performance:

Platform Height (max.)	7.92m
Working Height	9.92m
Lift Time	37 sec
Lower Time	24 sec
Platform Capacity Standard	570kg

Dimensions:

Stowed Height - Rails Up	2.37m
Stowed Height - Rails Lowered	1.47m
Minimum Transport Length (Outriggers)	3.53m
Overall Width	1.75m
Wheelbase	1.98m
Ground Clearance	0.20m
Platform Width	1.65m
Platform Length	2.59m
Standard Platform Extension	1.22m
Platform Height Lowered	1.26m
Maximum Drive Height	7.92m

Power:

Power Source	Diesel
Engine Make	Kubota
Engine Model	1005
Engine Power	17.5kW
DC Voltage	12V
DC Power	850CCA
Drive Motors - Type	Piston
Hydraulic Pump - Type	Gear
Hydraulic Pump Drive Motor Type	Piston

Travel:

Tyre Size	26 x 12
Tyre Type	Urethane Filled/ Non-marking
Inside Turn Radius	2.13m
Outside Turn Radius	4.39m
Drive Speed Elevated	0.6km/h
Gradeability	35%

Weights and Capabilities:

Fuel Tank Capacity	28.39 Ltr
Hydraulic Tank Capacity	56.78 Ltr
Operating Weight	3,700kg



STANDARD FEATURES

- Smooth control, proportional drive, with two speed ranges
- Kubota D1005 diesel engine with increased HP output
- Fold-down rails allows drive through a 203cm door
- Extension platform has fold-down rails
- Urethane filled non-marking lug tyres
- Steering with tight 213cm turning radius
- Constant traction 4 wheel drive for 35 per cent gradeability
- Wide scissor stack provides rigidity and stability
- Extended stabilisers prevent drive
- Auto level stabiliser feature allows adjust lateral stabiliser levelling from steer switch
- Multi axis 4 degree level sensor
- Plug in JLG analyser to indicate system functions for servicing and adjustment
- Removable platform control box