260MRT Diesel/Engine Scissor Lift

- Proportional drive gives smooth control
- One handed operation for operator comfort and control
- Compact size for ease of access through double doorways after lowering fold-down handrails
- Low maintenance non-skid steel platform with extension deck and Load Sensing System
- Minimum hydraulic components reduce maintenance and operating costs
- Kubota D1005 diesel engine for rough terrain capability
- Tie down and lifting lugs for ease of transport
- Hydraulic piston drive motors for 4 wheel drive maximum traction and ease of steering
- Auto level stabilisers with side to side operator selectable final trim
- Non-marking urethane filled lug tyres

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QUESTIONS TO ASK

- What are the ground conditions in the work area?
- Is the site level, will you need auto level stabilisers?
- What is the rated capacity needed for the job, 565kg?
- Do you need an extension lead outlet in the platform?
- Do you need non-marking tyres?
- Is there power available on the site?

KEY SELLING POINTS

- 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

APPLICATIONS

- Facilities maintenance
- Shopping centres and other outdoor areas
- Manufacturing and warehouse applications
- Electricians
- Plumbers
- Wall panel installers
- All maintenance and construction work
- Aircraft maintenance, outdoor rated 2 persons
- Tilt up panel building and factory fit outs

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 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