3394RT Diesel Scissor Lift





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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?
- Do you need an extension lead outlet in the platform?
- Do you need an extension deck at both ends of the platform?

KEY SELLING POINTS

- Smooth control, proportional drive, lift and lower
- Deutz D2011 L03 diesel engine with increased HP output
- Fold-down rails allows drive through a 203cm high door
- Extension platform has fold-down rails
- Extension deck at both ends of the platform
- · Kick arm on lift cylinder provides cushioned lowering
- · Puncture-proof lug pattern urethane filled non-marking tyres
- Constant traction 4 wheel drive for 45 per cent gradeability
- · Oscillating front steer axle
- 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
- Electricians
- Plumbers
- · Wall panel installers
- All maintenance and construction work
- · Aircraft maintenance, outdoor rated, large deck capacity
- Tilt up panel building and factory fit outs

Performance:	
Platform Height (max.)	10.06n
Working Height	12.06n
Lift Time	30 se
Lower Time	30 se
Platform Capacity Standard	907k
Dimensions:	
Stowed Height - Rails Up	2.67n
Stowed Height - Rails Lowered	1.97n
Minimum Transport Length	3.86n
Overall Width	2.39n
Wheelbase	2.95n
Ground Clearance	0.30n
Platform Width	2.18n
Platform Length	3.81n
Standard Platform Extension - Side	1 1.22n
Standard Platform Extension - Side	2 1.22n
Stabiliser Levelling - Fore and Aft	Aut
Stabiliser Levelling - Side to Side	Auto/Manua
Platform Height Lowered	1.57n
Maximum Drive Height	10.06n
Power:	
Power Source	Diese
Engine Make	Deut
Engine Model	D2011 L03
Engine Power	37kV
DC Voltage	129
DC Power	850CCA Amp I
Auxiliary Power	Manua
Drive Motors - Type	Pisto
Hydraulic Pump - Type	Gea
Hydraulic Pump Drive Motor Type	Pisto
Travel:	
Tyre Size	15.5 x 16.
Tyre Type	Foam Filled/Non-marking
Inside Turn Radius	2.71n
Outside Turn Radius	5.93n
Drive Speed Elevated	0.6km/l
Gradeability	45%
Weights and Capabilities:	
Fuel Tank Capacity	113.56 Lt
Hydraulic Tank Capacity	151.42 Lt
Operating Weight	6,600kg