



DS2825RT

This rough terrain scissor lift offers excellent lifting speeds and offroad performance. It is equipped as standard with 4WD and solid non-marking tyres. The automatic stabilisers ensure stability when working at height. The platform allows for side-shift at its maximum height, ensuring greater flexibility.



STANDARD EQUIPMENTS:

- Automatic stabilizers to work at height
- Crushing protection
- Self-locking door on the platform
- Speed limit at maximum height
- Platform load sense system
- Automatic braking system
- Non-marking tyres
- Tilt indicator with alarm
- Warning siren during lowering and dual flashing LED light
- Safety bracket for maintenance operations

MAIN APPLICATIONS



Maintenance

• Horn

- Emergency stop button
- Emergency lowering
- Anchoring eyebolts
- Onboard diagnostics system
- Hour counter
- Proportional controls
- Fold-down guardrails
- Power to platform
- Explosion-proof tubing system

Construction

Motion Alarm

Plant Service

- Integrated holes for fork transport
- Tie-down and lifting points
- Dual slide-out platform extension deck
- Four-wheel drive
- 4 Wheels Steering
- Self-weight lowering system
- Manual emergency brake release
- Hydraulic oil cooling system
- Anti-restart Engine Protection







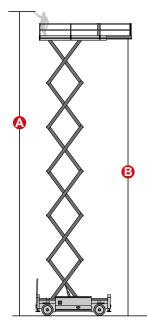
	1.000'
Load capacity	1,000kg
Load capacity on extended platform	1,000kg
Max no. occupants	4
Working height	28 m
Platform floor height	26 m
Overall length (with outriggers)	5.96 m
Overall width	2.50 m
Overall heigth (rails up)	4.13 m
Transport height (rails down)	3.19 m
Platform size (length/width)	5.48x2.45 m
Platform extension size	2.1 m
Ground clearance	23 cm
Wheelbase	4.10 m
Turning radius (inside/outside)	3.5/6 m
Engine	Deutz TD2.9 L4 55kW/2600 rpm
Drive motor	/
Lifting motor	/
Travel speed (stowed)	4.0 km/h
Travel speed (raised)	0.3 km/h
Gradeability	40%
Maximum working slope	2°/3°
Batteries	/
Integrated charger	/
Hydraulic tank	130
Diesel tank	260
Tyres	355/55D625
Weight (with outriggers)	19,800kg



Automatic stabilizers

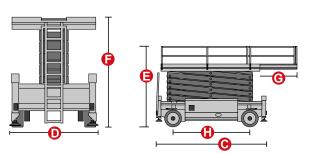


On-board diagnostic system



STANDARDS COMPLIANCE:

EN 280, ANSI/SAIA A92.20



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