



DS2223RTP

This rough terrain scissor lift offers excellent lifting speeds and off-road 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 overload control
- Non-marking tyres
- Tilt indicator with alarm
- Warning siren during lowering and dual flashing LED light
- Safety bracket for maintenance operations
- Horn
- Emergency stop button
- Emergency lowering
- Onboard diagnostics system
- Hour counter
- Proportional controls
- Power to platform
- Fold-down guardrails
- 4 wheels steering

MAIN APPLICATIONS



Maintenance



Plant Service



Construction



Distribution/
Logistics

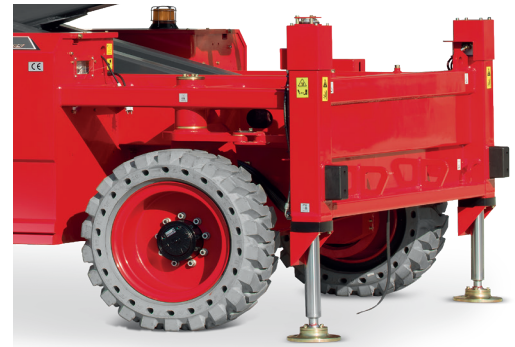


Large events



DS2223RTP

| | |
|-------------------------------------------|------------------------------------------------|
| Load capacity | 750 kg |
| Load capacity on extended platform | 750 kg |
| Max no. occupants | 4 |
| A Working height | 22 m |
| B Platform floor height | 20 m |
| C Overall length (with outriggers) | 4.95 m |
| D Overall width | 2.46 m |
| E Overall height (rails up) | 3.86 m |
| Transport height (rails down) | 3.00 m |
| F Platform size (length/width) | 4.95m x 2.25m |
| G Platform extension size | 2.7 m |
| Ground clearance | 40 cm |
| Wheelbase | 3.3 m |
| Turning radius (inside/outside) | 1.25 m / 3.4 m |
| Engine | Deutz D2.9 L4 Stage V - 36.4 kW 2600 rpm |
| Drive motor | - |
| Lifting motor | - |
| Travel speed (stowed) | 5 km/h |
| Travel speed (raised) | 0.4 km/h |
| Gradeability | 40% |
| Maximum working slope | 2°/3° |
| Batteries | 12 V / 110 Ah |
| Integrated charger | - |
| Hydraulic tank | 150 l |
| Diesel tank | 100 l |
| Tyres | 355/55 D625 |
| Weight (with outriggers) | 13,000 kg |



Automatic stabilizers



Folding rails

STANDARDS COMPLIANCE:
EN 280, ANSI/SAIA A92.20

