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ROUGH TERRAIN SCISSOR LIFT XG3369RT

Standard configuration

- Foldable guardrail
- Platform self closing gate
- One-way extension platform
- Anti-slipping metal platform
- Scissor maintenance prop
- Pull-out engine tray
- Standard forklift pockets for transport
- Lanyard attach points
- Tie down and lifting points
- 4-wheel drive
- Front-wheel steering
- Motion alarm
- Strobe light
- Electric horn
- Emergency stop button
- Fuel level display
- Full proportion travel and lift control
- Scissor-elevated automatic travel limit protection
- Limit position deceleration and limit protection
- Outrigger leveling system
- Hydraulic oil cooling system
- Tilt protection system
- Auto brake system
- Fault diagnosis system
- Emergency descent system
- Leveling outrigger support detection system
- Engine condition monitoring and start protection system
- Load sensing alarm system
- Axle oscillation system



Working height
39ft 4in



Lift capacity
1003lbs



Diesel
power



Optional configuration

- Scissor-elevated low speed travel
- Non-marking foam-filled tire
- Platform anti-collision
- Platform external power supply

XCMG FIRE-FIGHTING SAFETY EQUIPMENT CO.,LTD

No.17 Zhujiang East Road, Hi-Tech Development Zone, Xuzhou, Jiangsu, China
mewp@xcmg.com

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Rough Terrain Scissor Lift-Engine Powered

Item	Metric	Imperial
Dimension		
Overall length (without ladder/outriggers)	3835mm	12ft 7in
Overall width	1760mm	5ft 9in
Overall height (platform folded)	2580(1830)mm	8ft 6in (6ft)
Platform length	2880mm	9ft 5in
Platform width	1520mm	5ft
Subplatform extension length	1430mm	4ft 8in
Guardrail height	1105mm	3ft 8in
Toeboard height	150mm	6in
Outrigger span (side to side/front and rear)	1460mm/3645mm	4ft 9in/11ft 4in
Wheelbase	2290mm	7ft 6in
Minimum ground clearance	200mm	8in

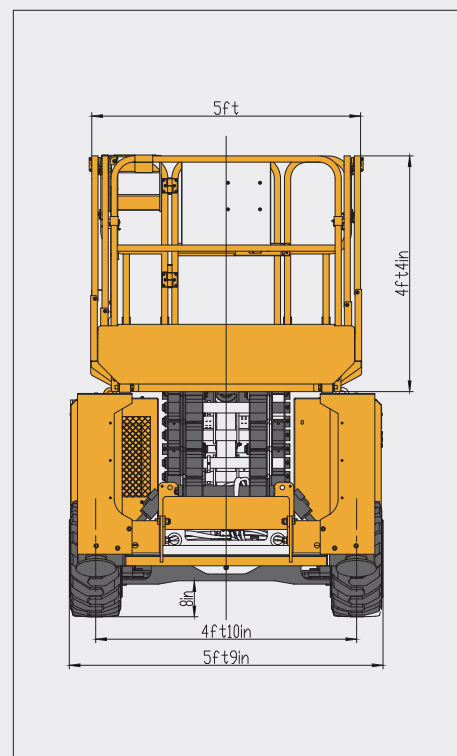
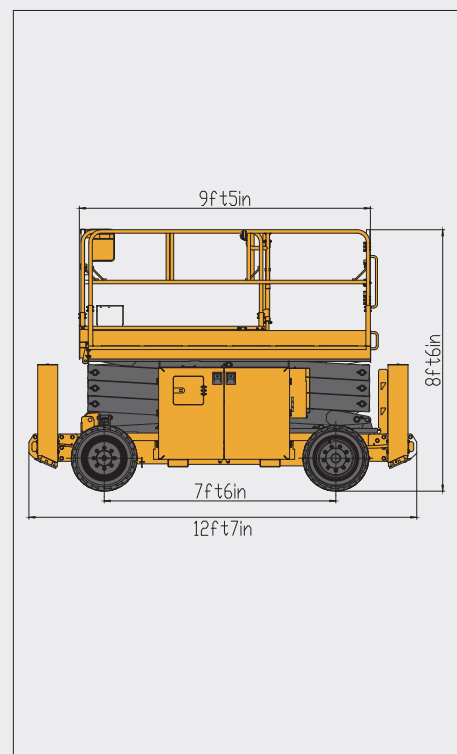
Performance		
Max. working height (indoor/outdoor)	12m	39ft 4in
Max. platform height (indoor/outdoor)	10m	32ft 10in
Min. platform height	1.43m	4ft 8in
Max. driving height	1.9m(Standard) 10m(optional)	6ft 3in(Standard) 32ft 10in(optional)
Rated load	455kg	1003lbs
Load on platform extension	135kg	298lbs
Max. platform occupancy (indoor/outdoor)	4/2	
Max. driving speed (stowed)	5.0km/h	3.1mph
Max. driving speed (raised)	0km/h(Standard) 0.4km/h(optional)	0mph(Standard) 0.24mph(optional)
Max. gradeability	40%	
Min. turning radius (inside)	2.3m	7ft 7in
Min. turning radius (outside)	4.8m	15ft 9in
Platform raising time	38s	
Platform lowering time	46s	
Max. working slope (side to side/front and rear)	2°/3°	
Outrigger leveling angle (side to side/front and rear)	/	

Power source		Maintenance-free lead-acid batteries
Engine model	Kubota D1105	
Engine power/rpm	18.2kW/(3000r/min)	25hps/3000rpm
Max. engine torque	71.5N·m	52.7ft·lbs
Hydraulic tank capacity	70L	18.49gal
Fuel tank capacity	48L	12.68gal

Tire		
Tire size	φ652mm×295mm	φ2ft 2in×12in
Tire ground pressure	12kg/cm ²	170.87psi
Driving wheels	4	
Braking wheels	2	
Steering wheels	2	

Weight		
Total weight	4400kg	9700lbs

Stowed



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