

NEW PRODUCT

DIESEL RT SCISSOR LIFT
SR1018D (SR3369D)
SR1218D (SR4069D)



HIGHLIGHTS

LGMG SR18D Series rough terrain scissor lifts are specifically built for tough construction sites with four-wheel drive and fantastic gradeability. High load capacities with compact design provide a great combination for the larger working area and greater maneuverability through rough terrain job sites.

- High capacity, large platform with compact design maximises productivity.
- Powerful diesel engine and four-wheel drive make the machine ideal for varying conditions.
- Oscillating axels with great gradeability provide better performance on rough terrain job sites.
- Optional hydraulic outriggers deliver better stability on uneven ground.
- Intelligent self-diagnostic system for quick troubleshooting.

SPECIFICATIONS

MODELS		SR1018D (SR3369D)		SR1218D (SR4069D)	
Measurements		Metric	US	Metric	US
Working Height Max.		11.7m	38.4ft	13.9m	45.6ft
A	Platform Height-Raised	9.7m	31.8ft	11.9m	39ft
B	Platform Height-Stowed	1.41m	4.62ft	1.56m	5.12ft
C	Platform Length	2.79m	9.15ft	2.79m	9.15ft
D	Platform Width	1.6m	5.25ft	1.6m	5.25ft
E	Overall Length	3.12m	10.2ft	3.12m	10.2ft
F	Overall Width	1.79m	5.81ft	1.79m	5.81ft
G	Overall Height-Rails Up	2.55m	8.36ft	2.7m	8.86ft
Overall Height-Rails Down		1.89m	6.2ft	2.04m	6.69ft
Extension Deck		1.52m	4.99ft	1.52m	4.99ft
H	Wheelbase	2.29m	7.5.1in	2.29m	75.1in
Ground Clearance-Center		0.23m	0.75ft	0.23m	0.75ft
PRODUCTIVITY					
Platform Occupants Max. (in/out)		4/2	4/2	3/2	3/2
Platform Capacity		454kg	998.8lbs	365kg	803lbs
Platform Capacity-Extension		140kg	308lbs	140kg	308lbs
Drive Height		Full Height			
Gradeability-Stowed		35%			
Turning Radius-Outside		4.75m	15.6ft	4.75m	15.6ft
Raise/Lower Speed		39/46s			
Brakes		Four-wheel Brake			
Drive Mode		4 × 4			
Tires Type		Foam-filled			
Tires Size		663 × 283mm	26 × 12in	663 × 283mm	26 × 12in
POWER					
Power Source		Kubota D1105 18.5kw/24.8hp			
Fuel Tank Capacity		53L	14gal	53L	14gal
HYDRAULIC SYSTEM					
Hydraulic Oil Capacity		70L	18.5gal	70L	18.5gal
WEIGHT					
Machine Weight without Outriggers (CE/ANSI)		3980kg	8780lbs	5120kg	11290lbs
Machine Weight with Outriggers (Optional)		4400kg	9700lbs	5080kg	11200lbs

