



4069ERT 4069RT

Construction-Grade Electric & Diesel-Powered Scissor Lifts

- 40-ft (12.2-m) Platform Height
- Standard 4-Wheel Drive with Quad-Trax Traction Control
- 40% Gradeability
- Standard Integrated Sheet Material Rack Designed & Approved By MEC
- Two Full Steps Lower At 51" Platform Entry Height
- Fully Proportional Drive & Lift Controls
- 48v DC Electric or 24.8 hp (18.5 kW) Diesel Power
- 69" (175 cm) Overall Width
- Roll-Out Deck Extension with Incremental Lock Positions
- Patented Powerlift² Scissor System
- Optional Outriggers with One-Touch Auto Leveling
- Optional Pipe Rack/ Sheet Material Clamps

*Bridging The Gap
Between Slab
and RT Scissor Lifts*



Features

Work Area

Standard integrated sheet material rack designed and approved by the manufacturer
 Super-low platform entry height
 Roll-out deck extension with incremental locking positions
 Standard swing gate
 110V Power to Platform

Performance

Standard 4-Wheel Drive with Quad-Trax Traction Control
 Fully Proportional Drive and Lift Controls

Power

48v 375 Ah (420 Ah optional) DC Electric or
 24.8 hp (18.5 kW) Kubota Diesel Power

Serviceability

Lubrication-free scissor bearings
 Easy maintenance access to mechanical and electrical components without raising platform or swinging out trays
 Logically grouped components and numbered wiring for easy reference

Safety

Dedicated compartments protect electrical and hydraulic components
 Emergency shut-off at platform and lower controls
 Non-skid metal deck construction
 Descent alarm
 Drive speed interlock
 Multi-axis tilt sensor
 Multiple disc brakes, manual brake release
 Scissor maintenance lock
 4-wheel automatic parking brake

Other Features

Industrial grade, solid-state battery charger
 Fold down guardrails
 Hour meter
 Powder coat finish
 Battery charge indicator
 Machine tie downs

Optional Features

Auto-Leveling Outriggers	Lanyard Attachments (6)
Flashing Beacon (continuous)	Pipe Cradle
Automotive Horn	Platform Work Lights
Removable Upper Controls	Non-Marking RT Tires
Air Line to Platform	Foam Filled Tires
All Motion Alarm	Turf Terrain Tires
Battery Charge Indicator	CE Compliant Options
1- or 2-Year Extended Warranty	Australian Compliant Options
	CSA Compliant Options



MEC Aerial Work Platforms

1401 S. Madera Avenue | Kerman, CA 93630 | USA
 Toll free: 1.877.MEC LIFT | 1.877.632.5438
 Tel: 559.842.1500 | Fax: 559.842.1520
 Email: info@mecAWP.com
 www.mecAWP.com

97004

Provisional specifications. Manufacturer reserves the right to make changes in pursuit of continuous improvement.

4069 ERT/RT

	U.S	Metric
Heights		
Working Height*	46 ft.*	14 m*
Platform Height	40 ft.	12.2 m
Stowed Height (Top Guardrail)	98.5 in	2.5 m
Stowed Height (Rails Folded)	78 in.	1.98 m
Stowed Height (Platform Floor)	51 in.	1.3 m
Guardrail Height	43.5 in.	1.11 m
Toeboard Height	6 in.	15 cm
Ground Clearance	10 in.	25 cm
Dimensions		
Length - Stowed (Overall)	126 in.	3.2 m
Width	69 in	1.75 m
Platform Length (Extended)	166 in.	4.22 m
Platform Length (Retracted)	118 in.	3 m
Roll-Out Deck Length	48 in.	1.21 m
Platform Width (Outside)	59 in.	1.5 m
Sheet Rack Width	7 in.	18 cm
Wheelbase	94.5 in.	2.4 m
Total Lift Capacity	800 lb	360 kg
Personnel Capacity	2	
Roll-Out Deck Capacity	250 lbs	113 kg
Sheet Rack Capacity	300 lbs	136 kg
Speed		
Drive Speed	3.75 mph	6.0 km/h
Performance		
Gradeability	40%	
Turning Radius (Inside)	79 in.	2 m
Optional Outrigger Range	10° side to side	
Weight (Approximately**)	10,800 lbs.	4900 kg
Brakes	Spring-applied hydraulically-released 4-wheel multi-disc	
Power Source	48 v DC, 375Ah battery pack or 24.8 hp Kubota D1105	
Drive	4-Wheel Drive	
Controls	Proportional drive and lift controls	
Tires (RT Tread)	26 in. x 12 in.	66 cm x 33 cm

*Metric equivalent of working height adds 2m to platform height. U.S. adds 6 ft. to platform height.

**Including outriggers. Weight may change with certain options or configurations. When platform is elevated, all models must be on arm, level surface.

Important - MEC scissor lifts must be on a hard level surface while elevated.

Warranty - MEC Aerial Work Platforms carry a one (1) year warranty on defective component parts and a five (5) year warranty on defective structural parts. This warranty applies to the original owner only. Consult your MEC dealer for warranty details.

Distributed by:

Meets or exceeds the requirements of ANSI A92.6-2006, CSA B354.2-01, AS 1418.10 and CE Compliance as applicable. Specifications subject to change without notice. Photos and diagrams in this brochure are for illustrative purposes only. Contact your MEC distributor for detailed instructions on the proper use and maintenance of this equipment.