



SCISSOR LIFT

COMPACT ELECTRIC

3346SE^{AC}

Electric Slab Scissor Lift

- 38.8 ft. (12 m) Working Height Indoors; 32 ft. (10 m) Working Height Outdoors
- AC Electric Drive for Extended Duty Cycles, Smoother Control and Faster Drive Speeds
- Standard Integrated Sheet Material Tray Allows 250 lbs. (113 kg) to be Stored and Lifted Outside the Platform***
- Compact Maneuverability from Front Wheel Drive and Steer with Zero Inside Turn Radius
- Fully Proportional Lift and Drive Controls
- Standard Swing Gate
- Easy Serviceability with Swing Out Battery and Power Module Trays
- 2-Person Platform (Indoors)/ 1-Person Platform (Outdoors) with 5,670 lb. (2,570 kg) Capacity



Maximize Productivity with
Electric Drive and 250 lbs. Capacity Sheet Material Tray

Standard Features

Work Area

Standard Integrated Sheet Material Tray Designed and Approved by the Manufacturer ****Indoor Use Only* - U.S. Patent # 8,678,135
Roll-Out Deck Extension with Incremental Locking Positions
Standard Swing Gate
Lanyard Attachments (4)

Performance

AC Electric Drive
Fully Proportional Drive and Lift Controls

Power

24v 220Ah Maintenance-Free AGM Batteries
Battery Charge Indicator

Serviceability

Lubrication-Free Scissor Bearings
Easy Maintenance Access to Mechanical and Electrical Components in a Slide-Out Tray
Logically Grouped Components and Numbered Wiring for Easy Reference

Safety

Dedicated Compartment Protects 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
Scissor Maintenance Lock
Multiple Disc Brakes

Other Features

Removable Upper Controls
Voltage-Compensating Fully Automatic Battery Charger
Fold-Down Guardrails
Hour Meter
Machine Tie Downs
Non-Marking Tires
All Motion Alarm
Fork Lift Pockets
Flashing Beacon (Continuous)

Optional Features

Leak Containment System® (LCS) Upper Control Box Supplementary Guard
Patent #11,112,060 Cold Weather Package
900w Inverter Pipe Rack
Tool Tray
Second Year Extended Warranty



MEC Aerial Work Platforms

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3346SE ^{AC}	U.S.	Metric
Heights		
Indoor Working Height*	38.8 ft.	12 m
Outdoor Working Height*	32 ft.	10 m
Indoor Platform Height	32.8 ft.	10 m
Outdoor Platform Height	26 ft.	8 m
Stowed Height (Top Guardrail)	96.5 in.	2.5 m
Stowed Height (Rails Folded)	75 in.	1.9 m
Stowed Height (Platform Floor)	53 in.	1.3 m
Guardrail Height	43.5 in.	1.1 m
Toeboard Height	6 in.	15 cm
Ground Clearance (Stowed)	4 in.	10 cm
Ground Clearance (Elevated)	.7 in.	2 cm
Dimensions		
Length-Stowed (Overall)	97 in.	2.5 m
Length-Stowed (Ladder Removed)	89.5 in.	2.3 m
Chassis Width	47 in.	119 cm
Platform Length (Extended)	124.5 in.	3.2 m
Platform Length (Retracted)	89.5 in.	2.3 m
Roll-Out Deck Length	35 in.	90 cm
Platform Width (Outside Sheet Tray)	47 in.	1.2 m
Wheelbase	74 in.	1.9 m
Total Lift Capacity (Including Tray)	800 lbs.	363 kg
Personnel Capacity	2 (Indoors); 1 (Outdoors)	
Roll-Out Deck Capacity	250 lbs	113 kg
Sheet Tray Capacity	250 lbs	113 kg
Speed		
Raise/Lower Speed	54 s / 42 s	
Drive Speed (Stowed)	3 mph	5 km/h
Drive Speed (Elevated)	0.5 mph	0.8 km/h
Performance		
Gradeability	25%	
Turning Radius (Inside)	0 in.	0 m
Weight**	5,670 lbs.	2,570 kg
Power Source - AGM Batteries	24v 220Ah Maintenance-Free	
Controls	Proportional Drive & Lift Controls	
Tires	15 x 5 in.	38 x 13 cm

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

**Weight may vary with certain options or configurations.

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.

Meets or exceeds the requirements of ANSI A92.20 and CSA B354.6 - 2017.

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.

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