A high-capacity compact slab scissor lift that can reach 39' work inside 4' aisles.

3346SE^AC

AC Electric Drive

- Drives at full height, no outriggers required
- 47" wide with front-wheel AC drive for jobsite maneuverability
- Fold-down guardrails, 75" stowed height passes through a standard single doorway
- 800 lbs. platform capacity supports up to 2 workers and material
- 35" roll-out deck extension rated at 250 lbs. capacity
- AC direct electric drive for extended duty cycles
- Integrated Leak Containment System® (LCS) Patent #11,112,060
- Single outlet for power to the platform and battery charging eliminates confusion
- Also available in an all-electric NetZero model: 3346AE

Standard features

Performance
- AC electric drive
- Fully proportional drive & lift controls

Safety
- Entrapment mitigation designed into controls
- Active pothole protection
- Emergency shut-off at platform and lower controls
- Non-skid metal deck construction
- Descent and all-motion alarms
- Flashing beacon
- Drive speed interlock
- Multi-axis tilt sensor
- Multiple disc brakes
- Scissor maintenance lock
- Automatic parking brake
- Self-closing, full height platform gate

Serviceability
- Leak Containment System® (LCS)
- Lubrication-free scissor bearings
- Battery charger
- Slide-out service tray
- Onboard Diagnostics - no analyzer tool required
- Rear forklift pockets
- Hour meter
- Machine tie down points

Options & Accessories

- Upper control box guard
- 1,000 W inverter
- Tool tray
- Cold weather package
- Proactive Platform Safety System® (PPSS)
- Perimeter laser lighting
- 9” Pipe Rack
- Sheet material tray
- Extended Warranty

	US	Metric
Reach Dynamics - Indoor		
Maximum Working Height*	38.8 ft.*	12 m*
Maximum Platform Height*	32.8 ft.*	10 m*
Maximum Drive Height	32.8 ft.	10 m
Reach Dynamics - Outdoor		
Maximum Working Height*	32 ft.*	10 m*
Maximum Platform Height*	26 ft.*	8 m*
Maximum Drive Height	26 ft.	8 m
Platform		
Total Lift Capacity	800 lbs.	363 kg
Maximum Capacity (Occupants)	2 (Indoors), 1 (Outdoors)	
Platform Length x Width (Extended)	124.5 in. x 44 in.	3.16 m x 1.2 m
Platform Length x Width (Retracted)	89.5 in. x 44 in.	2.27 m x 1.2 m
Roll-Out Deck Extension	35 in.	0.89 m
Capacity on Deck Extension	250 lbs.	113 kg
Wheelbase	74 in.	1.87 m
Platform Entry	Full-Height Swing Gate	
Lanyard Attachment Points	4	
Key Overall Dimensions		
Length Stowed (Ladder/No ladder)	97 in./89.5 in.	2.46 m/2.27 m
Overall Width	47 in	1.19 m
Overall Height - Rails Up	96.5 in.	2.5 m
Overall Height - Rails Folded	75 in.	1.9 m
Weight** (Approximate)	5,820 lbs.**	2,640 kg**
Drive Performance		
Type	Proportional	
Inside Turning Radius	0 in.	0 m
Gradeability	25% (14°)	
Ground Clearance - Lowered	4 in.	10 cm
Ground Clearance - Elevated	0.7 in.	2.0 cm
Maximum Drive Speed - Lowered	2.5 mph	4.0 km/h
Maximum Drive Speed - Elevated	0.5 mph	0.8 km/h
Lift/Lower Speed	54/42 seconds	
Tires, Non-Marking	15 in. x 5 in.	38 cm x 13 cm
System Details		
Power Source	(4) 6V AGM Batteries, 240 Ah	

*Metric equivalent of working height adds 2 m to platform height. U.S. adds 6 ft. to platform height.
**Weight may vary with certain options or configurations.

MEC Aerial Work Platforms
Tel: 559.710.2425
Toll free: 1.877.725.4515
1401 S. Madera Ave., Kerman, CA 93630 USA
Email: info@MECawp.com
www.MECawp.com

MEC®, Leak Containment System®, and Proactive Platform Safety System® are registered trademarks of California Manufacturing & Engineering Co., Inc.

97016 DTD 1225

Important – MEC 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 B354.6.17.

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.