

MEC 3068ES

Aerial Work Platform

The high-reach, high-capacity solution for lifting workers, tools and materials to 36-foot working heights. Its spacious 45 sq. ft. platform with 17 sq. ft. extension gives a work crew plenty of working room. And the rigid construction of MEC 3068 improves comfort and productivity on every job site.



MEC 3068ES

MEC 3068ES Standard Features

- Sheet loading entrance accommodates 48" wide material.
- Fold-down guardrail system for access through 77" doorways.
- Remote, removable control station
- Emergency shut-off at platform and base



- 45.8 sq. ft. deck and 17.5 sq. ft. extending platform provides room for workers, tools and materials.
- Non-skid steel deck for comfortable footing in all job site environments.
- Patented Powerlift²™ elevating system provides greater lift capacity and platform stability
- Easy service access to components without raising platform or swingout trays
- High torque power package
- Ground controls at base
- Industrial grade charger with deep cycle batteries
- Dual automatic parking brake in drive wheels
- Automatic Pothole Protection™ helps guard against accidental tip-overs.

Important

The Mayville 3068ES 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. Batteries are warranted for 90 days, pro-rated for the balance of the year. Consult your MEC dealer for warranty details.

Part No. 8874 10/97

MEC 3068ES Optional Features

- Multi-axis tilt sensor
- Hour meter
- All motion alarm
- Battery charge indicator gauge
- Flashing light
- Airline to the platform
- Platform mounted horn
- 110V AC outlet at platform
- Lanyard anchorage brackets
- Rear midrail swing gate with 6" kick panel
- 250 amp hour batteries
- Non-marking tires
- Type "EE" rated

Specifications

HEIGHT	
Work Height	36' (11m)
Platform Height (Nominal)	30' (9.1m)
Platform Height (Lowered)	60' (1.5m)
Overall Height	104.5' (2.65m)
Height with rails folded	77' (1.95m)
LIFT CAPACITY	
	1,000# (453kg)
SPEED	
Lift/Lower Speed	40 sec./25 sec.
Travel Speed	.6, 1.6, 2.75 mph
GRADEABILITY	
	25%
TURNING RADIUS	
Inside Turning Radius	57' (1.4m)
Outside Turning Radius (curb)	153' (3.9m)
DIMENSIONS	
Platform Size	60' x 110" (1.5m x 2.8m)
Overall Length	110" (2.8m)
Overall Width	68" (1.7m)
GROUND CLEARANCE	
	6" (15cm)
GROSS WEIGHT (Approx.)	
	6,000 lbs. (2,721kg)
POWER	
	48 Volt DC Battery
DRIVE AXLE	
	Front two wheel drive, front wheel steering
TIRE SIZE	
	25" diameter x 7.5" wide hard rubber

Through our constant efforts to improve our products, specifications may change without notice.



Mayville Engineering Company, Inc.

An Employee Owned Company

Aerial Work Platforms

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