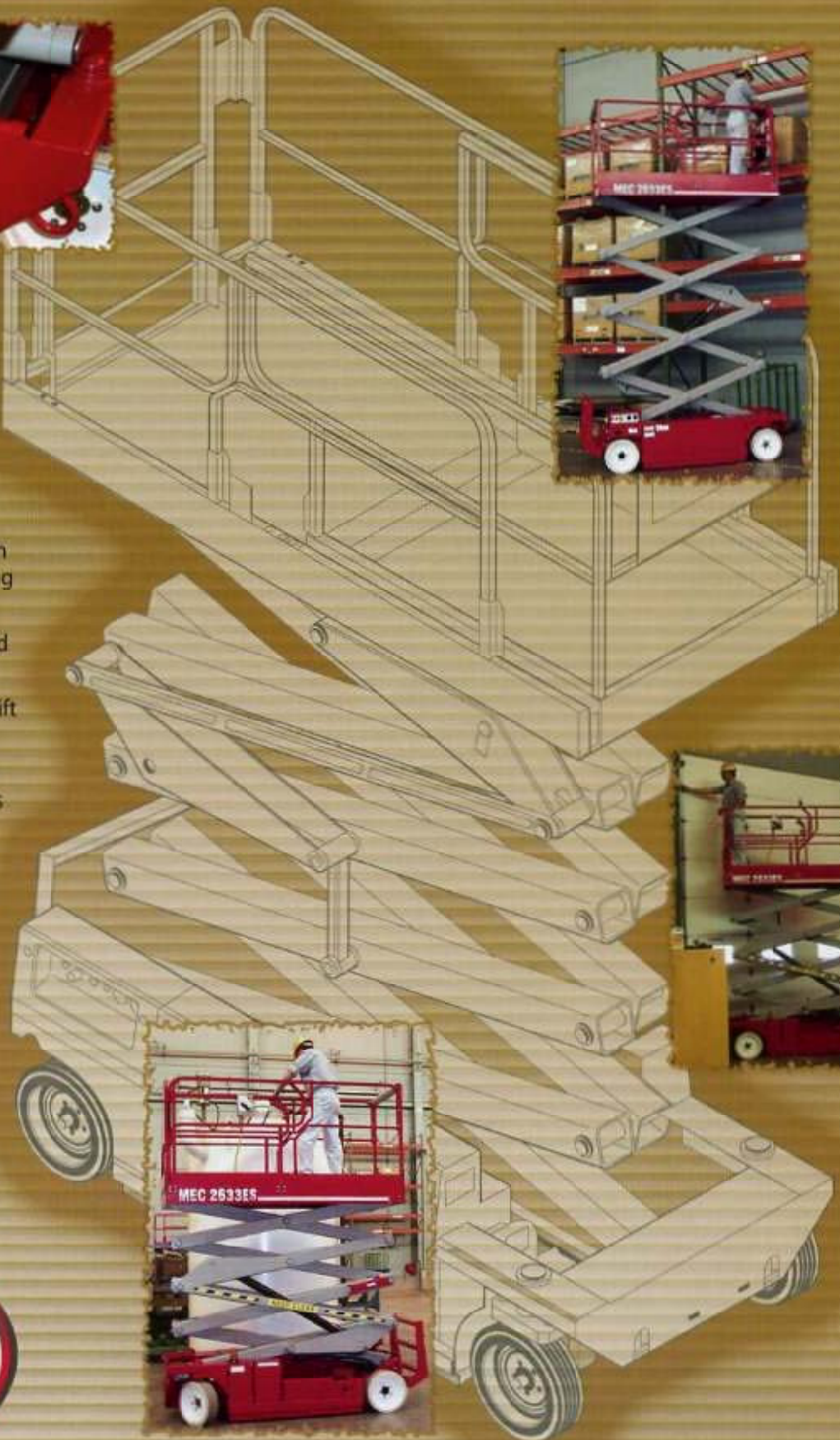


2633ES Electric Scissor Lift



Industrial Grade Electric Scissor Lift

- Built strong, works tough with patented, Powerlift™ elevating system
- Fits through narrow aisles and doorways
- Fully proportional drive and lift controls
- Roll-out deck extension with incremental locking positions
- Non-skid, steel deck construction
- High torque power package



2633ES Electric Scissor Lift Specifications

- Remote, removable control station
- Sheet loading entrance
- Emergency shut-off at platform and base
- Non-skid steel deck construction
- Visual motion alarm
- Hour meter
- Industrial grade solid state battery charger
- Four 6V 220 amp-hr industrial deep cycle batteries
- Multi-axis tilt sensor
- Automatic pothole protection™
- Non-marking tires
- Multiple disc brakes
- Drive speed interlock
- Lubrication free scissor bushings
- Machine tie downs
- Powder coated
- Scissor maintenance prop
- 110V power to platform
- Fold down guard rails

Optional Features

- Lanyard attachment
- Battery charge indicator
- Audible motion alarm
- Flashing beacon (*continuous*)
- Automotive horn
- 245 amp-hr batteries
- Platform swing gate
- Airline to platform
- EE rating
- 800 watt AC inverter

2633ES Specifications*	U.S.	Metric
Heights		
Working height**	32 ft.**	9.75m**
Platform height	26 ft.	7.92m
Max. drive height	26 ft.	7.92m
Stowed height (top guard rail)	84.5 in.	214.63cm
Stowed height (platform floor)	42.5 in.	107.95cm
Guardrail height	42 in.	106.68cm
Toeboard height	6 in.	15.24cm
Ground clearance	3.5 in.	8.89cm
Pothole guards deployed	3/4 in.	1.90cm
Dimensions		
Length, stowed (overall)	100.25	254.63cm
Length, w/o step	91 in.	231.14cm
Width	33 in.	83.82cm
Platform length (extended)	130.5 in.	331.47cm
Platform length (retracted)	91 in.	231.14cm
Extension deck length	39.5 in.	100.33cm
Wheelbase	71 in.	180.34cm
Lift capacity	500 lbs.	227kg
Extension deck	250 lbs.	113kg
Speeds		
Raise/lower speed	27/35 sec.	27/35 sec.
Drive speed stowed	2.3 mph	3.7km/h
Drive speed raised	0.5 mph	.8 km/h
Performance		
Gradeability	20%	20%
Turning radius - inside	0	0
Outside	88 in.	223.52cm
Gross weight (approx.)	4,750 lbs.	2,155kg
Brakes	Dual r/whl multi-disc	Dual r/whl multi disc
Power	24 volt 220ah	24 volt 220ah
Drive axle	Dual f/whl hyd.	Dual f/whl hyd.
Controls	Proportional	Proportional
Non-marking tires	16 in. D x 5 in. W	40.64cm D x 12.7cm W

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

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

Dedicated, lower control box centralizes components for easy access. Interchangeable with other MEC models.



Zero inch turning radius increases maneuverability. Non-marking tires.



MEC Aerial Platform Sales Corp.
4780 E. Jensen Avenue, Fresno, CA 93725
Tel: 866.379.7278 or 559.263.9626
Fax: 559.263.9631
Email: info@mecawp.com

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. Batteries are warranted for one (1) year. Consult your MEC dealer for warranty details.

U.S. Patent #5,476,050 • Canadian Patent #2,115,870 • Other patents pending

Meets or exceeds applicable requirements of ANSI A92.6 and CSA CAN3-B354.2. 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. Part No. 1MA18098