Standard Configurations

- Overload Sensor and Alarm
- Tilt/Slope Sensors and Alarm
- Self-closing/Self-catching Gate
- Higher Platform Rails (Foldable)
- Solid Non-marking Tires
- Swing-out Component Trays
- Descent Protection and Alarm
- Flashing Beacons (Both Sides)
- Pothole Protectors
- Universal Control Box
- Quick Disconnect for Control Box
- Foot Pedal Extended Platform
- Proportional Control
- Lanyard Points
- Manual Brake Release
- Emergency Descent
- Horn and Hour Meter
- Full Height Drive
- Intelligent Diagnostic System
- AC Platform Power (GFCI)
- Charging Protection System
- Wind Rating Stickers
- LED Battery Charging Indicator

ANSI A92.20 Slab Scissor Lifts

LGMG North America Inc.

ELECTRIC MOTOR DRIVE

AS3246E Scissor Lift (Indoor/Outdoor)

- Optimized to deliver longer-lasting performance for jobs that are inside and outside
- Battery-powered with zero emissions means it is environmentally friendly and great for indoor use
- A superior electronic control system that allows for better braking abilities on long downhills
- Improved steering mechanism reduces tire wear during turning

Product Specifications	AS3246E
Platform Capacity	705 lbs
Platform Occupants (Indoor/Outdoor)	2/1
Platform Height	32'
Machine Length	8' 1"
Machine Width	3' 11"
Machine Height (Rails Up)	8'
Machine Height (Rails Down)	6' 1"
Platform Extension	3'
Deck Extension Capacity	265 lbs
Drive Speed (Lowered)	2.2 Mph
Drive Speed (Elevated)	0.5 Mph
Lift Time	58 Secs
Lower Time	48 Secs
Gradeability	25%
Max Slope/Tilt	2°/3°
Amp Hours	(4) 6V x 240Ah
Maximum Ground Bearing Pressure	174 PSI
Tire Size	15" x 5"
Ground Clearance - Center	3.75"
Machine Weight	6,614 lbs

ANSI A92.20 Compliant

LGMG

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