

**Industrial-Grade
Electric Scissor Lifts****CROSSOVER ERT
SERIES****2659 ERT
3259 ERT**

- 26- and 32-ft (8- and 9.75-m) Platform Heights
- Fully Proportional Drive & Lift Controls
- Rough Terrain Capability Paired With Slab Size & Sensibility
- 4-Wheel Drive, 48v DC Power
- 59" (150 cm) Overall Width
- No-Maintenance Scissor Bearings
- Roll-Out Deck Extension with Incremental Lock Positions
- Standard Integrated Sheet Material Rack Designed & Approved By MEC
- Patented Powerlift[®] Scissor System - Built Strong, Works Tough
- Outrigger Support For Platform Stability On Heavy Duty Jobsites with One-Touch Auto Leveling.



Multiple Patents Pending

Model	3259 ERT	
	U.S.	Metric
Heights		
Working Height*	30 ft. 11	9.17m*
Platform Height	32 ft.	9.75 m
Maximum Drive Height	32 ft.	9.75 m
Stored Height (Top Guardrail)	96 in.	2.44 m
Stored Height (Rails Folded)	82 in.	2.09m
Stored Height (Platform Folded)	31 in.	1.30 m
Guardrail Height	43 1/2 in.	1.10 m
Toeboard Height	4 in.	11 cm
Ground Clearance	6 in.	15 cm
Dimensions		
Length - Stowed (Overall)	105 in.	2.67 m
Length - Stowed (Without Steps)	99 in.	2.50 m
Length - with Outriggers (upheld)	128 in.	3.20 m
Width	59 in.	1.5 m
Platform Length (Extended)	111 1/2 in.	2.79 m
Platform Length (Retracted)	91 in.	2.31 m
Roll-Out Deck Length	42 1/2 in.	1.07 m
Platform Width (Outside)	44 in.	1.17 m
Sheet Rack Width	8 in.	20 cm
Wheelbase	82 in.	2.1 m
Total Lift Capacity	750 lbs.	340 kg
Personnel Capacity	MAX 2 persons 500lbs = 225 kg	
Roll-Out Deck Capacity	250 lbs.	110 kg
Sheet Rack Capacity	250 lbs.	110 kg
Speeds		
Drive Speed (Stowed)	3.1 mph	5.0 km/h
Drive Speed (Raised)	6.4 mph	10 km/h
Performance		
Gradeability	10%/1:10	
Turning Radius (Outside)	19 in. 1.5 m	
Weight (Approximately**)	4950 lbs.** (2248 kg)**	
Brakes	Dual rear wheel multi-disc	
Power Source	48 v DC, 230 Ah battery pack	
Drive Mode	4-Wheel Drive Hydraulic	
Controls	Proportional Drive and Lift controls	
Tires (RT Tread)	20 in. Dia 16.5 in. W/13cm Dia 26.2 cm W	

**Bridging The Gap
Between Slab
and RT Scissor Lifts**