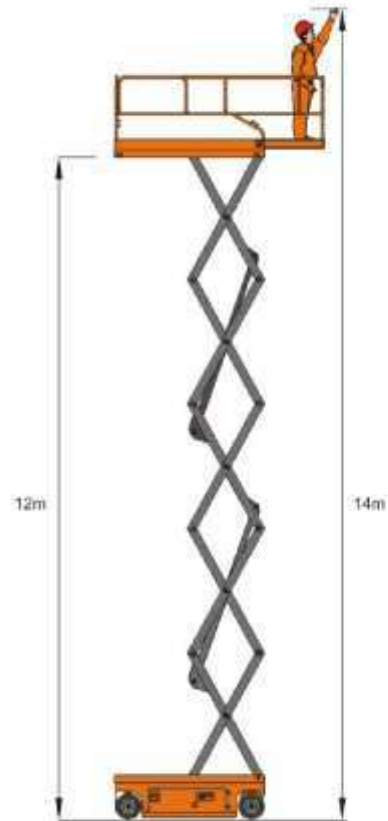


ELECTRIC SCISSOR LIFTS

E-Tech

S1212E



	S.W.L	230kg(320kg@1.5")
	S.W.L on extension	113kg/249lb
	Max Occupants	2

	Working height	14.0m/45ft11in
	Platform floor height	12.0m/39ft4in

	Overall length	2.48m/8ft1in
	Overall width	1.15m/3ft9in
	Overall height(Rails up)	2.58m/8ft5in
	Overall height(Rails down)	2.11m/6ft11in
	Platform size	2.27mx1.12m/7ft5inX3ft8in
	Platform extension size	0.9m/2ft11in
	Ground clearance(Stowed)	0.1m/4in
	Ground clearance(Raised)	0.019m/0.7in
	Wheelbase	1.87m/6ft2in
	Turning radius(Inside)	0m
	Turning radius(Outside)	2.33m/7ft7in

	Drive motors	24V/1.5kw
	Lifting motor	24V/3kw

	Travel speed(Stowed)	5km/h 3miles/h
	Travel speed(Raised)	0.8km/h 0.5miles/h
	Up/Down speed	40/48 sec
	Wind Rated	12.5m/s

	Batteries	4x6V/185Ah
	Integrated charger	24V/25A

	Gradeability	25%
	Maximum working slope	2-3°

	Tyres	Φ 381x127mm
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	Weight	2950kg/8503lb
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Standard Equipment

- Proportional Controls
- Automatic Pothole Protection
- Self-lock Gate On Platform
- Drivable At Full Height
- Non-marking Tyres
- 2WD
- Automatic Brakes System
- Emergency Lowering System
- Emergency Stop Buttons
- Cylinder Holding Valve
- Onboard Diagnostic System
- Tilt Sensor With Alarm
- Motion Alarms
- Horn
- Hour Meter
- Safety Brackets
- Forklift Pockets
- Folding Handrails
- Extended Platform
- Charger Protection
- Flashing Beacon
- Overload Sensor With Alarm
- AC Power To The Platform

Options

- Platform Work Lights
- Airline To The Platform

Please Note:
All information contained in this publication was correct at time of printing but may be subject to change without notice.

