# SC0928E/SC1328E ELECTRIC SCISSOR LIFTS



#### **PRODUCT HIGHLIGHTS**

#### Reduced maintenance costs

- Lower cost of ownership with highly versatile parts and components
- Rapid, convenient transportation with forklift slots and lifting point
- Double-door design for easy maintenance

### Efficient and environmentally friendly

- Higher work efficiency
- Environmental protection, zero emissions
- Folding guardrails for easy transport

#### Reliable performance

- Small turning radius, flexible operation
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	DC motor drive
Automatic Braking System	Emergency Descent System	Emergency stop
Tubing Explosion-Proof System	Fault diagnosis system	Tilt protection system
All Motion Alarm	Horn	Safety brackets
Fork Lift pockets	Charging Protection System	Flashing beacon
Foldable Guard Rails	Automatic pothole protection	Overload sensor
Optional configuration		
AC power on the platform	Platform working lights	Air pipe to the platform

#### **NOBLELIFT**



## SC0928E/SC1328E ELECTRIC SCISSOR LIFTS

Dimensions	SC0928E (Indoors/Outdoors)	SC1328E (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)	18ft1in	21ft4in
Maximum Platform Height (Indoor) (B)	11ft6in	14ft9in
Maximum Working Height (Outdoor) (A)	18ft1in	18ft1in
Maximum Platform Height (Outdoor) (B)	11ft6in	11ft6in
Overall Length (C)	4ft12in	4ft12in
Overall Width (D)	2ft6in	2ft6in
Overall Height (Rails up) (E)	6ft3in	6ft6in
Overall Height (Rails down)	5ft	5ft3in
Platform Dimensions (Length/Width ) (H) (F)	54x29in	54x29in
Maximum horizontal extension (G)	2ft	2ft
Minimum Ground Clearance (Stowed)	2.1in	2.1in
Minimum Ground Clearance (Raised)	0.6in	0.6in
Wheel Base	3ft8in	3ft8in
Performance		
Platform Allowable Occupants (Indoors/Outdoors)	2/1	2/1
S.W.L.	530lbs	530lbs
S.W.L. On Extension	249lbs	249lbs
Travel Speed (Stowed)	≯2.5mph	≯2.5mph
Travel Speed (Raised)	≯0.5mph	≯0.5mph
Up/Down Time	20/22sec	25/27sec
Maximum Gradeability	25%	25%
Minimum Turning Radius	4ft5in	4ft5in
Maximum Working Slope	1.5°/3°	1.5°/3°
Tire	Ф10x3in	Ф10x3in
Power		
Batteries	24V100Ah/3HR	24V100Ah/3HR
Integrated Charger	24V/15A	24V/15A
Drive Mode	Electric motor, front-wheel	Electric motor, front-wheel
Lifting Motor	24V DC/1.3kw	24V DC/1.3kw
Drive Motor	2x24V DC/0.4kw	2x24V DC/0.4kw
Weight		
Overall Weight	2030lbs	2120lbs

We reserve the right to make specification changes without notification.





