

SC SERIES SCISSOR LIFT RANGE

Head and shoulders above the rest

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TOYOTA
MATERIAL HANDLING

GIVE YOUR BUSINESS THE LIFT IT NEEDS.

TOYOTA MATERIAL HANDLING

The TMHA SC Scissor Lift is one of the most versatile tools on the market. Its adaptable design can be used for facilities maintenance, installation, construction, and more.
With maximum working heights starting from 5.9m and up to 15.7m, the maneuverable and agile TMHA SC Scissor Lift is a dependable tool for many tasks.



SC06E

Max Working Height
5.9m

Load Capacity
240kg



SC08EC

Max Working Height
7.8m

Load Capacity
230kg



SC08EN

Max Working Height
8m

Load Capacity
380kg



SC10EN

Max Working Height
10m

Load Capacity
230kg



SC010E

Max Working Height
10m

Load Capacity
450kg



SC12E

Max Working Height
12m

Load Capacity
320kg



SC14E

Max Working Height
13.8m

Load Capacity
320kg



SC16E

Max Working Height
15.7m

Load Capacity
250kg

SC06E ELECTRIC SCISSOR LIFT

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		

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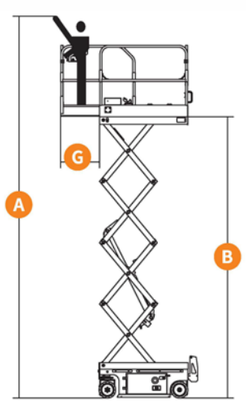
TOYOTA MATERIAL HANDLING

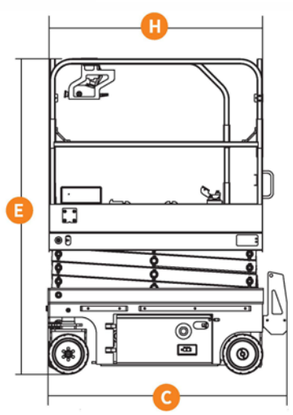
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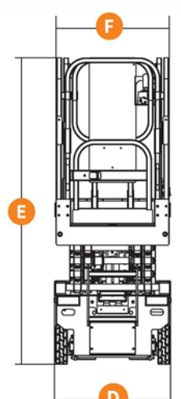
TOYOTA MATERIAL HANDLING

Dimensions	SC06E (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)	5.9m
Maximum Platform Height (Indoor) (B)	3.9m
Maximum Working Height (Outdoor) (A)	N/A
Maximum Platform Height (Outdoor) (B)	N/A
Overall Length (C)	1.44m
Overall Width (D)	0.76m
Overall Height (Rails up) (E)	2.03m
Overall Height (Rails down)	1.87m
Platform Dimensions (Length/Width) (H) (F)	1.29 x 0.70m
Maximum horizontal extension (G)	0.6m
Minimum Ground Clearance (Stowed)	0.6m
Minimum Ground Clearance (Raised)	0.015m
Wheel Base	1.05m
Performance	
Platform Allowable Occupants (Indoors/Outdoors)	2 / N/A
S.W.L.	240kg
S.W.L. On Extension	100kg
Travel Speed (Stowed)	≒4.0km/h
Travel Speed (Raised)	≒0.5km/h
Up/Down Time	25/27sec
Maximum Gradeability	25%
Minimum Turning Radius	1.35m
Maximum Working Slope	1.5°/3°
Tire	Φ230x80mm
Power	
Batteries	2x 12v/85Ah
Integrated Charger	24V/15A
Drive Mode	Electric motor, front-wheel
Lifting Motor	24V DC/0.8kw
Drive Motor	2x24V DC/0.4kw
Weight	
Overall Weight	895kg

We reserve the right to make specification changes without notification.







SC08EC ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	Hydraulic motor drive-SC08HC
DC motor drive-SC08EC	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic pothole protection
Overload sensor		
Optional configuration		
AC power on the platform		

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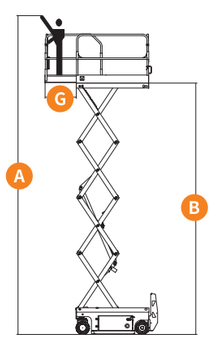
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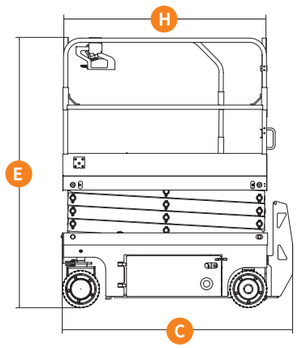
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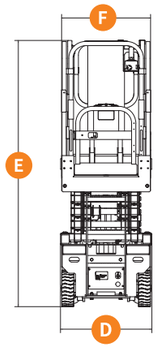
TOYOTA MATERIAL HANDLING

Dimensions		SC08EC (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)		7.8m
Maximum Platform Height (Indoor) (B)		5.8m
Maximum Working Height (Outdoor) (A)		6.5m
Maximum Platform Height (Outdoor) (B)		4.5m
Overall Length (C)		1.85m
Overall Width (D)		0.81m
Overall Height (Rails up) (E)		1.98m
Overall Height (Rails down)		1.6m
Platform Dimensions (Length/Width) (H) (F)		1.67x0.74m
Maximum horizontal extension (G)		0.9m
Minimum Ground Clearance (Stowed)		0.056m
Minimum Ground Clearance (Raised)		0.015m
Wheel Base		1.37m
Performance		
Platform Allowable Occupants (Indoors/Outdoors)		2/1
S.W.L.		230kg
S.W.L. On Extension		113kg
Travel Speed (Stowed)		⩾4.5km/h
Travel Speed (Raised)		⩾0.8km/h
Up/Down Time		23/32sec
Maximum Gradeability		25%
Minimum Turning Radius		1.75m
Maximum Working Slope		1.5°/3°
Tire		Φ305x100mm
Power		
Batteries	Lead-acid battery	24V225Ah/20HR
	Maintenance-free battery	24V200Ah/3HR
	Lithium battery	25.6V/125Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/2.0kw
Drive Motor		2x24V DC/0.75kw
Weight		
Overall Weight		1470kg

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SC08EN ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	Hydraulic motor drive-SC08HN
DC motor drive-SC08EN	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic pothole protection
Overload sensor		
Optional configuration		
AC power on the platform		

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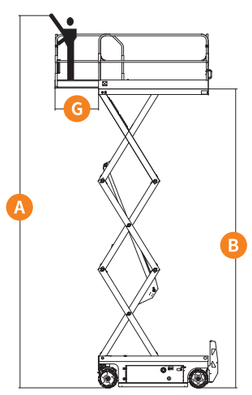
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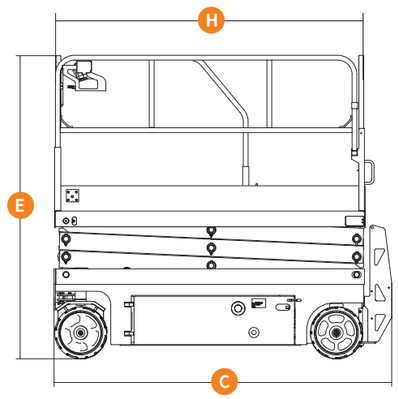
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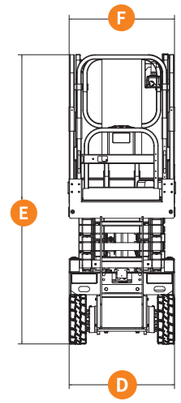
Dimensions		SC08EN (Indoors/Outdoors)
Maximum Working Height (A)		8m
Maximum Platform Height (B)		6m
Overall Length (C)		2.48m
Overall Width (D)		0.81m
Overall Height (Rails up) (E)		2.24m
Overall Height (Rails down)		1.81m
Platform Dimensions (Length/Width) (H) (F)		2.27x0.81m
Maximum horizontal extension (G)		0.9m
Minimum Ground Clearance (Stowed)		0.1m
Minimum Ground Clearance (Raised)		0.019m
Wheel Base		1.87m
Performance		
Platform Allowable Occupants (Indoors/Outdoors)		2/1
S.W.L		380kg
S.W.L On Extension		113kg
Travel Speed (Stowed)		⩾4km/h
Travel Speed (Raised)		⩾0.8km/h
Up/Down Time		32/35sec
Maximum Gradeability		25%
Minimum Turning Radius		2.2m
Maximum Working Slope		1.5°/3°
Tire		Φ381x127mm
Power		
Batteries	Lead-acid battery	24V225Ah/20HR
	Maintenance-free battery	24V200Ah/3HR
	Lithium battery	25.6V/206Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/3.3kw
Drive Motor		2x24V DC/0.82kw
Weight		
Overall Weight		2150kg

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SC10EN ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	Hydraulic motor drive-SC10H/SC10HN
AC motor drive	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic pothole protection
Overload sensor		
Optional configuration		
AC power on the platform		

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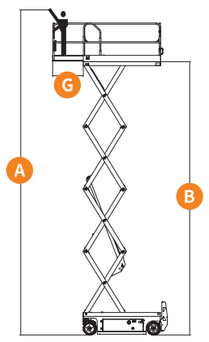
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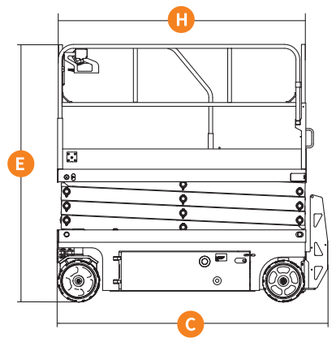
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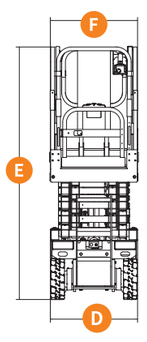
Dimensions		SC10EN (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)		10m
Maximum Platform Height (Indoor) (B)		8m
Maximum Working Height (Outdoor) (A)		8m
Maximum Platform Height (Outdoor) (B)		6m
Overall Length (C)		2.48m
Overall Width (D)		0.81m
Overall Height (Rails up) (E)		2.36m
Overall Height (Rails down)		1.93m
Platform Dimensions (Length/Width) (H) (F)		2.27x0.81m
Maximum horizontal extension (G)		0.9m
Minimum Ground Clearance (Stowed)		0.1m
Minimum Ground Clearance (Raised)		0.019m
Wheel Base		1.87m
Performance		
Platform Allowable Occupants (Indoors/Outdoors)		2/1
S.W.L.		230kg
S.W.L. On Extension		113kg
Travel Speed (Stowed)		⩾4.0km/h
Travel Speed (Raised)		⩾0.8km/h
Up/Down Time		32/35sec
Maximum Gradeability		25%
Minimum Turning Radius		2.2m
Maximum Working Slope		1.5°/3°
Tire		Φ381x127mm
Power		
Batteries	Lead-acid battery	24V225Ah/20HR
	Maintenance-free battery	24V200Ah/3HR
	Lithium battery	25.6V/206Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/3.3kw
Drive Motor		2x24V ⌈ AC0.82kw
Weight		
Overall Weight		2390kg

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SC10E ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	Hydraulic motor drive-SC10H/SC10HN
AC motor drive	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic pothole protection
Overload sensor		
Optional configuration		
AC power on the platform		

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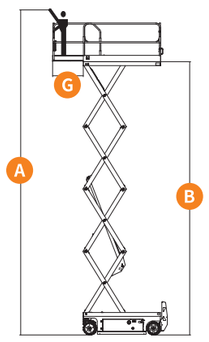
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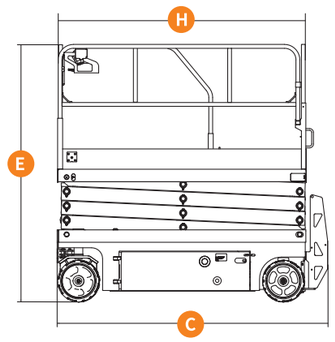
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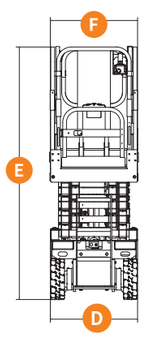
Dimensions		SC10E (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)		10m
Maximum Platform Height (Indoor) (B)		8m
Maximum Working Height (Outdoor) (A)		10m
Maximum Platform Height (Outdoor) (B)		8m
Overall Length (C)		2.48m
Overall Width (D)		1.15m
Overall Height (Rails up) (E)		2.32m
Overall Height (Rails down)		1.78m
Platform Dimensions (Length/Width) (H) (F)		2.27x1.12m
Maximum horizontal extension (G)		0.9m
Minimum Ground Clearance (Stowed)		0.1m
Minimum Ground Clearance (Raised)		0.019m
Wheel Base		1.87m
Performance		
Platform Allowable Occupants (Indoors/Outdoors)		2/1
S.W.L.		450kg
S.W.L. On Extension		113kg
Travel Speed (Stowed)		≯4.0km/h
Travel Speed (Raised)		≯0.8km/h
Up/Down Time		27/36sec
Maximum Gradeability		25%
Minimum Turning Radius		2.5m
Maximum Working Slope		1.5°/3°
Tire		Φ381x127mm
Power		
Batteries	Lead-acid battery	24V225Ah/20HR
	Maintenance-free battery	24V200Ah/3HR
	Lithium battery	25.6V/206Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/4.5kw
Drive Motor		2x24V AC/0.82kw
Weight		
Overall Weight		2730kg

We reserve the right to make specification changes without notification.

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SC12E ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	Hydraulic motor drive-SC12H
AC motor drive-SC12E	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic pothole protection
Overload sensor		
Optional configuration		
AC power on the platform		

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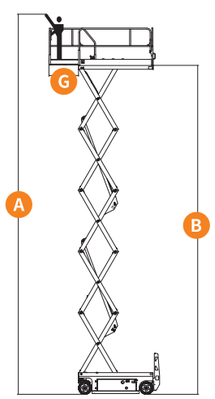
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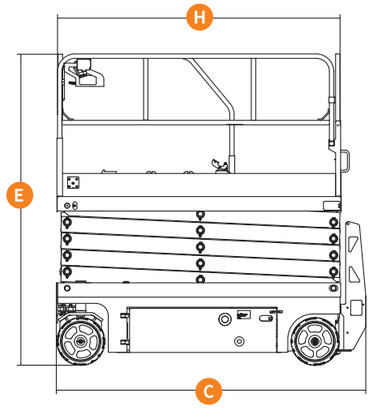
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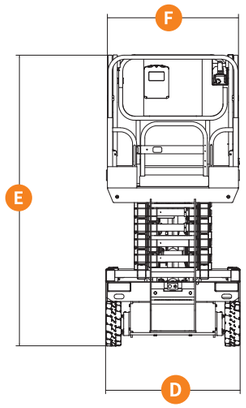
Dimensions		SC12E (Indoors/Outdoors)
Maximum Working Height (A)		12m
Maximum Platform Height (B)		10m
Overall Length (C)		2.48m
Overall Width (D)		1.15m
Overall Height (Rails up) (E)		2.24m
Overall Height (Rails down)		1.92m
Platform Dimensions (Length/Width) (H) (F)		2.27x1.12m
Maximum horizontal extension (G)		0.9m
Minimum Ground Clearance (Stowed)		0.1m
Minimum Ground Clearance (Raised)		0.019m
Wheel Base		1.87m
Performance		
Platform Allowable Occupants (Indoors/Outdoors)		2/1
S.W.L.		320kg
S.W.L. On Extension		113kg
Travel Speed (Stowed)		⩾4km/h
Travel Speed (Raised)		⩾0.8km/h
Up/Down Time		48/48sec
Maximum Gradeability		25%
Minimum Turning Radius		2.5m
Maximum Working Slope		1.5°/3°
Tire		Φ381x127mm
Power		
Batteries	Lead-acid battery	24V225Ah/20HR
	Maintenance-free battery	24V200Ah/3HR
	Lithium battery	25.6V/206Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/4.5kw
Drive Motor		2x24V AC/0.82kw
Weight		
Overall Weight		3140kg

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SC14E ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-Marking Tires	Hydraulic motor drive-SC14H
AC motor drive-SC14E	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic pothole protection
Overload sensor		
Optional configuration		
AC power on the platform		

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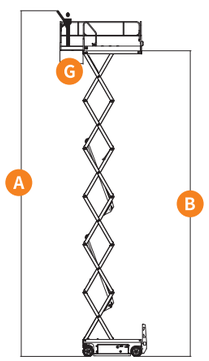
TOYOTA MATERIAL HANDLING

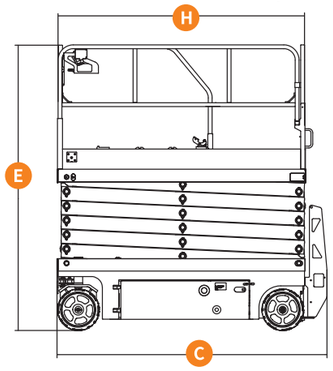
SC14E ELECTRIC SCISSOR LIFT

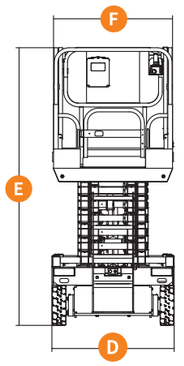
Dimensions		SC14E (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)		13.8m
Maximum Platform Height (Indoor) (B)		11.8m
Maximum Working Height (Outdoor) (A)		10m
Maximum Platform Height (Outdoor) (B)		8m
Overall Length (C)		2.48m
Overall Width (D)		1.15m
Overall Height (Rails up) (E)		2.58m
Overall Height (Rails down)		2.04m
Platform Dimensions (Length/Width) (H) (F)		2.27x1.12m
Platform Extension Size (G)		0.9m
Minimum Ground Clearance (Stowed)		0.1m
Minimum Ground Clearance (Raised)		0.019m
Wheel Base		1.87m
Performance		
Platform Allowable Occupants (Indoors/Outdoor)		2/1
S.W.L.		320kg
S.W.L. On Extension		113kg
Travel Speed (Stowed)		⩾4km/h
Travel Speed (Raised)		⩾0.8km/h
Up/Down Time		50/50sec
Maximum Gradeability		25%
Minimum Turning Radius		2.5m
Maximum Working Slope		1.5°/3°
Tire		Φ381x127mm
Power		
Batteries	Lead-acid battery	24V300Ah/20HR
	Maintenance-free battery	24V240Ah/3HR
	Lithium battery	25.6V/206Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/4.5kw
Drive Motor		2x24V AC/0.82kw
Weight		
Overall Weight		3300kg

We reserve the right to make specification changes without notification.

All information is subject to change to reflect ongoing improvements. 202508.







SC16E ELECTRIC SCISSOR LIFT

PRODUCT HIGHLIGHTS

Reduced maintenance costs

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

Efficient and environmentally friendly

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

Reliable performance

- Equipped with emergency descent system to ensure the personal safety of operators
- Pothole protection system as standard



Standard configuration		
Proportional controls	Self-lock gate on platform	Unidirectional platform extension
Drivable at full height	Non-marking Tires	Hydraulic motor drive-SC16H
AC motor drive-SC16E	Automatic Braking System	Emergency Descent System
Emergency stop	Tubing Explosion-Proof System	Fault diagnosis system
Tilt protection system	All Motion Alarm	Horn
Scissor Maintenance Prop	Fork Lift Pockets	Charging Protection System
Flashing beacon	Foldable Guard Rails	Automatic brakes system
Overload sensor		
Optional configuration		
AC power on the platform		

Toyota Material Handling Australia 8 Secombe Place, Moorebank NSW 2170

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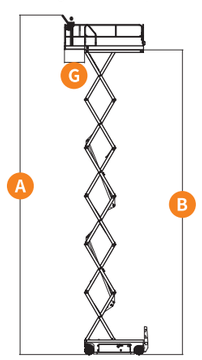
TOYOTA MATERIAL HANDLING

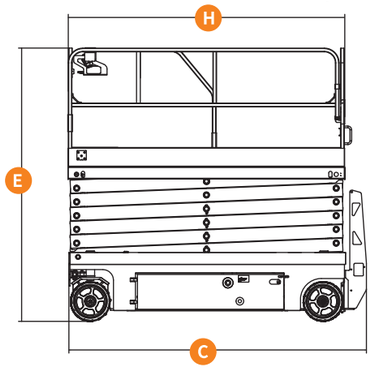
SC16E ELECTRIC SCISSOR LIFT

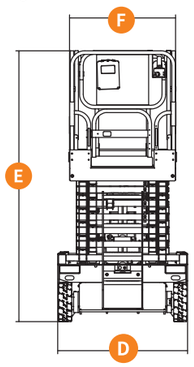
Dimensions		SC16E (Indoors/Outdoors)
Maximum Working Height (Indoor) (A)		15.7m
Maximum Platform Height (Indoor) (B)		13.7m
Maximum Working Height (Outdoor) (A)		11m
Maximum Platform Height (Outdoor) (B)		9m
Overall Length (C)		2.84m
Overall Width (D)		1.25m
Overall Height (Rails up) (E)		2.58m
Overall Height (Rails down)		2.17m
Platform Dimensions (Length/Width) (H) (F)		2.64x1.02m
Maximum Horizontal Extension (G)		0.9m
Minimum Ground Clearance (Stowed)		0.1m
Minimum Ground Clearance (Raised)		0.019m
Wheel Base		2.22m
Performance		
Platform Allowable Occupants (Indoors/outdoor)		2/1
S.W.L.		250kg
S.W.L. On Extension		113kg
Travel Speed (Stowed)		⩾4km/h
Travel Speed (Raised)		⩾0.8km/h
Up/Down Time		60/60sec
Maximum Gradeability		25%
Minimum Turning Radius		2.5m
Maximum Working Slope		1.5°/3°
Tire		Φ381x127mm
Power		
Batteries	Lead-acid battery	24V300Ah/20HR
	Maintenance-free battery	24V240Ah/3HR
	Lithium battery	25.6V/228Ah
Integrated Charger		24V/30A
Drive Mode		Electric motor, front-wheel
Lifting Motor		24V DC/4.5kw
Drive Motor		2x24V AC/0.82kw
Weight		
Overall Weight		3440kg

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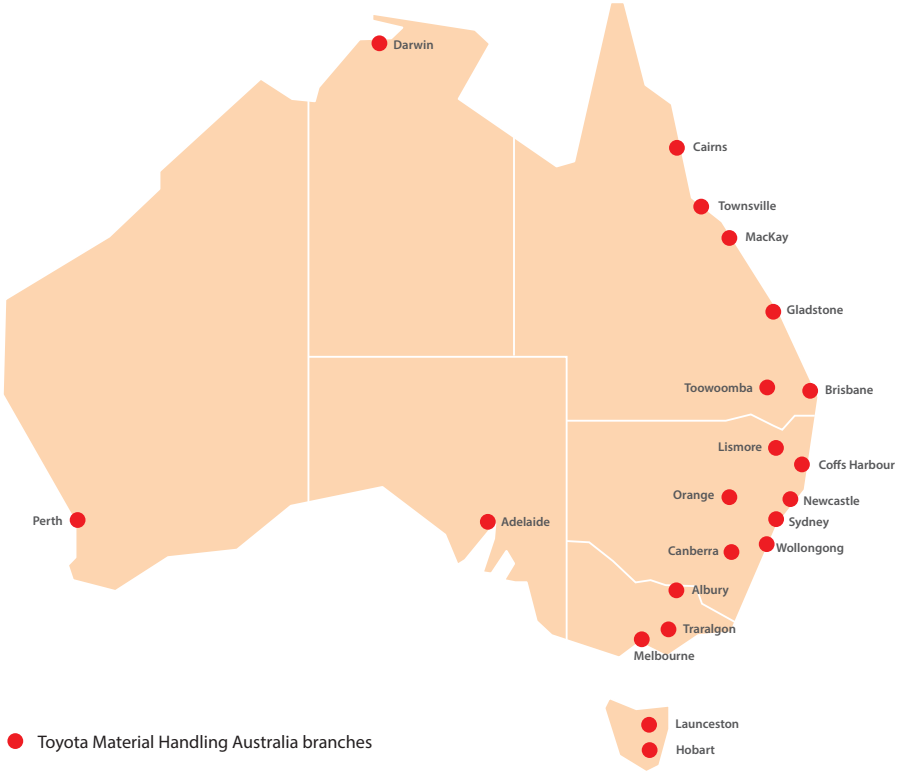




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Our commitment to customer satisfaction extends nationwide, thanks to one of the finest branch networks in Australia.

With major Toyota Material Handling outlets for TMHA Scissor Lifts, along with forklift sales and rentals located throughout every state of Australia, we've got all your material handling requirements covered.



Other benefits of dealing with Toyota Material Handling include:

- World's Number One Forklift Brand* - Toyota
- Australia's biggest range of materials handling equipment
- Leading product, safety and environmental initiatives
- 100% Toyota owned branches
- Australia's largest rental fleet with over 35,000 units
- Forklift rentals from 1 day to 5 years with flexible finance options available
- 500+ service support staff & 350+ service vans



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TOYOTA MATERIAL HANDLING

TOYOTA FORKLIFT ADVANTAGE

SOLUTIONS FOR EVERY PALLET®

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