## **ELECTRIC SCISSOR LIFTS**

## **0407SE (1530SE) / 0607SE (1932SE)**Compliant with CE/ANSI/CSA/AS/EAC/KCS standards

## **PRODUCT HIGHLIGHTS**

- Easily passes through standard doors and can access elevators
- The short design of sliding rail makes debris easy to clean
- Bumper rail and indented sliding rail designed for anti-scratch
- DC motor drive, giving a longer runtime



Standard Features				
2WD×2WS	Maintenance-free battery	Fault diagnosis system		
Non-marking tires	Proportional control	Emergency lowering system		
Emergency stop	Electrophoretic painting	Tilt protection system		
Flashing beacon	Forklift pockets and lifting points	Overload sensing system		
Foldable guardrail	Automatic pothole protection	Manual storage box		
Drivable at full height	Bumper rails	Auto braking system		
Horn & buzzer				
Options & Accessories				
RCBO	AC power to platform	Platform work light		
Footswitch	Overhead anti-collision device	Telematics-ready connector		



Max Working Height (Indoor/Outdoor)         6.5 m/S.8 m (213.3°/19')         7.6 m/6.6 m (2411.2'/21'8'')           A Max Platform Height (Indoor/Outdoor)         4.5 m/S.8 m (149.2'/12'5.6'')         5.5 m/A.6 m (18'4.5''/15')           B Platform Extension         0.6 m (2')         0.5 m (2')           C Length Stowed         1.42 m (4'7.9'')         1.52 m (4'11.8'')           D Width-Stowed         0.76 m (2'5.9'')         0.81 m (2'7.9'')           E Height-Stowed (Rails Colded)         1.67 m (5'5.8'')         1.77 m (5'9.7'')           E Height-Stowed (Rails Unfolded)         1.97 m (6'5.6'')         2.1 m (6'10.7'')           F Wheelbase         1.11 m (3'7.7'')         1.13 m (3'8.5'')           Ground Clearance (Pothole Guard Stowed)         0.061 m (2.4'')         0.055 m (2.56'')           Ground Clearance (Pothole Guard Stowed)         0.02 m (0.75'')         0.025 m (0.98'')           Platform Size (I. XW.X.H)         (24 m X.5.7 m X.1.1 m (4'8.8' X.23.6'' X.3'z'')         (4'5.9'' X.2''3.6'' X.3'z'')           Platform Capacity         20 kg (529 lbs)         230 kg (507 lbs)           Extension Platform Capacity         115 kg (254 lbs)         120 kg (256) m (3'100001)           Max Platform Occupants (Indoor/Outdoor)         2 Persons (Indoor)         1 Person (Outdoor)           Drive Speed (Raised)         0.0~4 km/h (0~0.5 mph)         0~0.8 km/	Model	0407SE (1530SE)	0607SE (1932SE)		
A Max Platform Height (Indoor/Outdoor)  B Platform Extension  0.6 m (2')  0.6 m (2')  0.6 m (2')  0.6 m (2')  1.52 m (4'11.8'')  D Width Stowed  1.42 m (4'7.9'')  1.52 m (4'11.8'')  0.81 m (2'7.9'')  0.81 m (2'7.9'')  1.81 m (3'9.7'')  E Height-Stowed (Rails Folded)  1.67 m (5'5.8'')  1.77 m (5'9.7'')  E Height-Stowed (Rails Unfolded)  1.97 m (6'5.6'')  2.1 m (6'10.7'')  F Wheelbase  1.11 m (3'7.7'')  1.13 m (3'8.5'')  Ground Clearance (Pothole Guard Stowed)  0.061 m (2.4'')  0.005 m (2.56'')  Ground Clearance (Pothole Guard Deployed)  0.02 m (0.75'')  0.025 m (0.98'')  Platform Size (L×W×H)  240 kg (529 lbs)  230 kg (507 lbs)  Extension Platform Capacity  240 kg (529 lbs)  220 kg (507 lbs)  Extension Platform Capacity  115 kg (254 lbs)  120 kg (265 lbs)  240 kg (265 lbs)  25 errors (Indoor)  1 Person (Outdoor)  2 Persons (Indoor)  2		Dimensions			
B Platform Extension 0.6 m (2") 1.52 m (4"11.8")  C Length-Stowed 1.42 m (4"7.9") 1.52 m (4"11.8")  D Width-Stowed 0.76 m (2"5.9") 0.81 m (2"7.9")  E Height-Stowed (Rails Folded) 1.67 m (5"5.8") 1.77 m (5"9.7")  E Height-Stowed (Rails Unfolded) 1.97 m (6"5.6") 2.1 m (6"10.7")  F Wheelbase 1.11 m (3"7.7") 1.13 m (3"8.5")  Ground Clearance (Pothole Guard Stowed) 0.061 m (2.4") 0.065 m (2.56")  Ground Clearance (Pothole Guard Deployed) 0.02 m (0.75") 0.025 m (0.98")  Platform Size (1.×W×H) 1.34 m × 7.7 m × 1.1 m (4"5.9" × 2"3.6" × 3"7")  Performance  Platform Capacity 240 kg (529 lbs) 230 kg (507 lbs)  Extension Platform Capacity 115 kg (254 lbs) 120 kg (265 lbs)  Max Platform Occupants (Indoor/Outdoor) 2 Persons (Indoor) 1 Person (Outdoor)  Drive Speed (Stowed) 0~4 km/h (0~2.5 mph) 0~4 km/h (0~2.5 mph)  Drive Speed (Raised) 0~0.8 km/h (0~0.5 mph) 0~0.8 km/h (0~0.5 mph)  Lift Time (Unloaded) 25*-275 22*-265  Gradeability 25% 25*-6  Gradeability 25% 3*/1.5" 37/1.5"  Turning Radius (Inside/Outside) 3.3 m / 1.35 m (12"/4"5") 0.45 m / 1.6 m (1"5.7"/5"3")  Tire Size/Type 255×76 mm (10×3") / solid 255×76 mm (10×3.2") / solid 7*  Power  2 WD × 2 WS 3 H (10 9 gal (UK)/1.05 gal(US))  Hydraulic Tank Capacity 4 L (0.9 gal (UK)/1.05 gal(US))  Batteries 2 WD × 2 W	Max Working Height(Indoor/Outdoor)	6.5 m/5.8 m (21'3.9"/19')	7.6 m/6.6 m (24'11.2''/21'8'')		
CLength Stowed	A Max Platform Height(Indoor/Outdoor)	4.5 m/3.8 m (14'9.2"/12'5.6")	5.6 m/4.6 m (18'4.5''/15')		
DWidth-Stowed (Rails Folded)	B Platform Extension	0.6 m (2')	0.6 m (2')		
E Height-Stowed (Rails Folded) 1.67 m (5'5.8") 1.77 m (5'9.7")  E Height-Stowed (Rails Unfolded) 1.97 m (6'5.6") 2.1 m (6'10.7")  F Wheelbase 1.11 m (3'7.7") 1.13 m (3'8.5")  Ground Clearance (Pothole Guard Stowed) 0.061 m (2.4") 0.065 m (2.56")  Ground Clearance (Pothole Guard Deployed) 0.02 m (0.75") 0.025 m (0.98")  Platform Size (L×W×H) 1.34 m×0.7 m×1.1 m (44.8"×3.36"×3.7")  Performance  Performance  Platform Capacity 240 kg (529 lbs) 230 kg (507 lbs)  Extension Platform Capacity 1.15 kg (254 lbs) 120 kg (265 lbs)  Max Platform Occupants (Indoor/Outdoor) 1.2 Persons (Indoor) 1.2 Persons (Indoor) 1.2 Person (Outdoor)  Drive Speed (Stowed) 0~4 km/h (0~2.5 mph) 0~4 km/h (0~2.5 mph)  Drive Speed (Raised) 0~0.8 km/h (0~0.5 mph) 0~0.8 km/h (0~0.5 mph)  Lift Time (Unloaded) 205-23s 245-28s  Lower Time (Unloaded) 255-27s 225-26s  Gradeability 25% 25% 25%  Gradeability 25% 25%  Max Allowable Inclination (front-to-back/side-to-side) 3*/1.5*  Turning Radius (Inside/Outside) 0.3 m/1.35 m (12'/4'5") 0.45 m/1.6 m (1'5.7"/5'3")  Tire Size/Type 255×76 mm (10×3")/solid 255×76 mm (10×3.2")/solid  Power  Drive X Steer 2 WD × 2 WS 2 WS 2 WD × 2 WS  Power Source (V/kW) 24 V/2.2 kW 24 V/2.2 kW  Drive Motor (V/kW) 4 L (0.9 gal (UK)/1.05 gal(US)) 4 L (0.9 gal (UK)/1.05 gal(US))  Batteries 24 V/120 Ah (Lead acid battery) 24 V,115 Ah (lead acid battery)  Charger (Input/Output) 880 kg (1,941 lbs) 1,210 kg (2,668 lbs)	C Length-Stowed	1.42 m (4'7.9")	1.52 m (4'11.8")		
E Height-Stowed (Rails Unfolded)  1.97 m (6'5.6")  2.1 m (6'10.7")  FWheelbase  1.11 m (3'7.7")  1.13 m (3'8.5")  Ground Clearance (Pothole Guard Stowed)  0.061 m (2.4")  0.065 m (2.56")  Ground Clearance (Pothole Guard Deployed)  0.02 m (0.7")  Platform Size (L×W×H)  Performance  Platform Capacity  240 kg (529 lbs)  230 kg (507 lbs)  Extension Platform Capacity  115 kg (254 lbs)  120 kg (265 lbs)  Max Platform Occupants (Indoor/Outdoor)  1 Person (Outdoor)  2 Persons (Indoor)  2 Persons (Indoor)  1 Person (Outdoor)  2 Persons (Indoor)  2 P	D Width-Stowed	0.76 m (2'5.9")	0.81 m (2'7.9")		
FWheelbase	E Height-Stowed (Rails Folded)	1.67 m (5'5.8")	1.77 m (5'9.7")		
Ground Clearance (Pothole Guard Stowed)         0.061 m (2.4")         0.065 m (2.56")           Ground Clearance (Pothole Guard Deployed)         0.02 m (0.75")         0.025 m (0.98")           Platform Size (L×W×H)         1.34 m × 0.7 m × 1.1 m (44.8" × 23.6"×37")         1.37 m × 0.7 m × 1.1 m (45.9" × 23.6"×37")           Performance           Platform Capacity         240 kg (529 lbs)         230 kg (507 lbs)           Extension Platform Capacity         115 kg (254 lbs)         120 kg (265 lbs)           Max Platform Occupants (Indoor/Outdoor)         2 Persons (Indoor)         1 Person (Outdoor)           Drive Speed (Stowed)         0~4 km/h (0~2.5 mph)         0~4 km/h (0~2.5 mph)           Drive Speed (Raised)         0~0.8 km/h (0~0.5 mph)         0~0.8 km/h (0~0.5 mph)           Drive Speed (Raised)         20s-23s         24s-28s           Lower Time (Unloaded)         25s-27s         22s-26s           Gradeability         25s-27s         25%           Max Allowable Inclination (front-to-back/side-to-side)         3"/1.5"         3"/1.5"           Turning Radius (Inside/Outside)         0.3 m/1.35 m (12/4'5")         0.45 m/1.6 m (1'5.7"/5'3")           Power           Drive Steer         2 WD×2 WS         2 WD×2 WS           Power Sou	E Height-Stowed (Rails Unfolded)	1.97 m (6'5.6")	2.1 m (6'10.7")		
Ground Clearance (Pothole Guard Deployed)         0.02 m (0.75")         0.025 m (0.98")           Platform Size (L×W×H)         1.34 m×0.7 m×1.1 m (45.9"×27.36"×37")         1.37 m×0.7 m×1.1 m (45.9"×27.36"×37")           Performance           Platform Capacity         240 kg (529 lbs)         230 kg (507 lbs)           Extension Platform Capacity         115 kg (254 lbs)         120 kg (265 lbs)           Max Platform Occupants (Indoor/Outdoor)         2 Persons (Indoor)         1 Person (Outdoor)           Drive Speed (Stowed)         0~4 km/h (0~2.5 mph)         0~4 km/h (0~2.5 mph)           Drive Speed (Raised)         0~0.8 km/h (0~0.5 mph)         0~4 km/h (0~0.5 mph)           Lift Time (Unloaded)         20s~23s         24s~28s           Lower Time (Unloaded)         25s~27s         22s~26s           Gradeability         25%         25%           Max Allowable Inclination (front-to-back/side-to-side)         3*/1.5°         3*/1.5°           Turning Radius (Inside/Outside)         0.3 m/1.35 m (12'/4'5")         0.45 m/1.6 m (1'5.7"/5'3")           Tire Size/Type         255×76 mm (10×3")/solid         255×76 mm (10×3.2")/solid           Power           Drive X Steer         2 WD×2 WS         2 WD×2 WS           Power Source (V/kW)         24 V/2.2 kW         24 V/2.2 k	F Wheelbase	1.11 m (3'7.7")	1.13 m (3'8.5")		
Platform Size (L×W×H)	Ground Clearance (Pothole Guard Stowed)	0.061 m (2.4")	0.065 m (2.56")		
(4'4.8"×2'3.6"×3'7")	Ground Clearance (Pothole Guard Deployed)	0.02 m (0.75")	0.025 m (0.98")		
Platform Capacity       240 kg (529 lbs)       230 kg (507 lbs)         Extension Platform Capacity       115 kg (254 lbs)       120 kg (265 lbs)         Max Platform Occupants (Indoor/Outdoor)       2 Persons (Indoor) 1 Person (Outdoor)       2 Persons (Indoor) 1 Person (Outdoor)         Drive Speed (Stowed)       0~4 km/h (0~2.5 mph)       0~4 km/h (0~2.5 mph)         Drive Speed (Raised)       0~0.8 km/h (0~0.5 mph)       0~0.8 km/h (0~0.5 mph)         Lift Time (Unloaded)       20s-23s       24s-28s         Lower Time (Unloaded)       25s-27s       22s-26s         Gradeability       25%       25%         Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Tire Size/Type       255×76 mm (10×3") /solid       255×76 mm (10×3.2") /solid         Power         Drive×Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)	Platform Size ( $L \times W \times H$ )				
Extension Platform Capacity  Max Platform Occupants (Indoor/Outdoor)  2 Persons (Indoor) 1 Person (Outdoor) 2 Persons (Indoor) 1 Person (Outdoor) 2 Persons (Indoor) 1 Person (Outdoor) 1 Person (Outdoor) 2 Persons (Indoor) 2 Persons (Indoor) 2 Persons (Indoor) 1 Person (Outdoor) 2 Persons (Indoor) 2 Persons (Indoor) 2 Person (Indoor) 3 Person (Outdoor) 4 Person (Outdoor) 5 Person (Out					
Max Platform Occupants (Indoor/Outdoor)       2 Persons (Indoor) 1 Person (Outdoor)       2 Persons (Indoor) 1 Person (Outdoor)         Drive Speed (Stowed)       0~4 km/h (0~2.5 mph)       0~4 km/h (0~2.5 mph)         Drive Speed (Raised)       0~0.8 km/h (0~0.5 mph)       0~0.8 km/h (0~0.5 mph)         Lift Time (Unloaded)       20s-23s       24s-28s         Lower Time (Unloaded)       25s-27s       22s-26s         Gradeability       25%       25%         Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Tire Size/Type       255×76 mm (10×3")/solid       255×76 mm (10×3.2")/solid         Power         Drive X Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight	Platform Capacity	240 kg (529 lbs)	230 kg (507 lbs)		
Max Platform Occupants (Indoor/Outdoor)       2 Persons (Indoor) 1 Person (Outdoor)       2 Persons (Indoor) 1 Person (Outdoor)         Drive Speed (Stowed)       0~4 km/h (0~2.5 mph)       0~4 km/h (0~2.5 mph)         Drive Speed (Raised)       0~0.8 km/h (0~0.5 mph)       0~0.8 km/h (0~0.5 mph)         Lift Time (Unloaded)       20s-23s       24s-28s         Lower Time (Unloaded)       25s-27s       22s-26s         Gradeability       25%       25%         Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Tire Size/Type       255×76 mm (10×3")/solid       255×76 mm (10×3.2")/solid         Power         Drive X Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight	Extension Platform Capacity	115 kg (254 lbs)	120 kg (265 lbs)		
Drive Speed (Raised)       0~0.8 km/h (0~0.5 mph)       0~0.8 km/h (0~0.5 mph)         Lift Time (Unloaded)       20s~23s       24s~28s         Lower Time (Unloaded)       25s~27s       22s~26s         Gradeability       25%       25%         Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Power         Drive Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)					
Lift Time (Unloaded)  20s-23s  24s-28s  Lower Time (Unloaded)  25s-27s  22s-26s  Gradeability  25%  3°/1.5°  3°/1.5°  Turning Radius (Inside/Outside)  0.3 m/1.35 m (12'/4'5")  7 tire Size/Type  255×76 mm (10×3") /solid  255×76 mm (10×3.2") /solid  24 V/2.2 kW  255×76 mm (10×3.2") /solid	Drive Speed (Stowed)	0~4 km/h (0~2.5 mph)	0~4 km/h (0~2.5 mph)		
Lower Time (Unloaded)       25s~27s       22s~26s         Gradeability       25%       25%         Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Tire Size/Type       255×76 mm (10×3") /solid       255×76 mm (10×3.2") /solid         Power         Drive×Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Drive Speed (Raised)	0~0.8 km/h (0~0.5 mph)	0~0.8 km/h (0~0.5 mph)		
Gradeability       25%       25%         Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Tire Size/Type       255×76 mm (10×3") /solid       255×76 mm (10×3.2") /solid         Power         Drive×Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Lift Time (Unloaded)	20s~23s	24s~28s		
Max Allowable Inclination (front-to-back/side-to-side)       3°/1.5°       3°/1.5°         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Tire Size/Type       255×76 mm (10×3") /solid       255×76 mm (10×3.2") /solid         Power         Drive×Steer       2 WD×2 WS       2 WD×2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Lower Time (Unloaded)	25s~27s	22s~26s		
(front-to-back/side-to-side)       3*/1.5*       3*/1.5*         Turning Radius (Inside/Outside)       0.3 m/1.35 m (12'/4'5")       0.45 m/1.6 m (1'5.7"/5'3")         Power         Drive × Steer       2 WD × 2 WS       2 WD × 2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Gradeability	25%	25%		
Tire Size/Type         255×76 mm (10×3") /solid         255×76 mm (10×3.2") /solid           Power           Drive×Steer         2 WD×2 WS         2 WD×2 WS           Power Source (V/kW)         24 V/2.2 kW         24 V/2.2 kW           Drive Motor (V/kW)         24 V DC/0.4 kW         24 V DC/0.4 kW           Hydraulic Tank Capacity         4 L (0.9 gal (UK)/1.05 gal(US))         4 L (0.9 gal (UK)/1.05 gal(US))           Batteries         24 V,120 Ah (Lead acid battery)         24 V,115 Ah (lead acid battery)           Charger (Input/Output)         100~240 V AC/15 A         100~240 V AC/15 A           Weight           Weight (Indoor/Outdoor)         880 kg (1,941 lbs)         1,210 kg (2,668 lbs)		3°/1.5°	3°/1.5°		
Power           Drive × Steer         2 WD × 2 WS         2 WD × 2 WS           Power Source (V/kW)         24 V/2.2 kW         24 V/2.2 kW           Drive Motor (V/kW)         24 V DC/0.4 kW         24 V DC/0.4 kW           Hydraulic Tank Capacity         4 L (0.9 gal (UK)/1.05 gal(US))         4 L (0.9 gal (UK)/1.05 gal(US))           Batteries         24 V,120 Ah (Lead acid battery)         24 V,115 Ah (lead acid battery)           Charger (Input/Output)         100~240 V AC/15 A         100~240 V AC/15 A           Weight           Weight (Indoor/Outdoor)         880 kg (1,941 lbs)         1,210 kg (2,668 lbs)	Turning Radius (Inside/Outside)	0.3 m/1.35 m (12'/4'5")	0.45 m/1.6 m (1'5.7"/5'3")		
Drive × Steer       2 WD × 2 WS       2 WD × 2 WS         Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Tire Size/Type	255×76 mm (10×3") /solid	255×76 mm (10×3.2") /solid		
Power Source (V/kW)       24 V/2.2 kW       24 V/2.2 kW         Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Power				
Drive Motor (V/kW)       24 V DC/0.4 kW       24 V DC/0.4 kW         Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Drive×Steer	2 WD×2 WS	2 WD×2 WS		
Hydraulic Tank Capacity       4 L (0.9 gal (UK)/1.05 gal(US))       4 L (0.9 gal (UK)/1.05 gal(US))         Batteries       24 V,120 Ah (Lead acid battery)       24 V,115 Ah (lead acid battery)         Charger (Input/Output)       100~240 V AC/15 A       100~240 V AC/15 A         Weight         Weight (Indoor/Outdoor)       880 kg (1,941 lbs)       1,210 kg (2,668 lbs)	Power Source (V/kW)	24 V/2.2 kW	24 V/2.2 kW		
Batteries 24 V,120 Ah (Lead acid battery) 24 V,115 Ah (lead acid battery)  Charger (Input/Output) 100~240 V AC/15 A 100~240 V AC/15 A  Weight  Weight (Indoor/Outdoor) 880 kg (1,941 lbs) 1,210 kg (2,668 lbs)	Drive Motor (V/kW)	24 V DC/0.4 kW	24 V DC/0.4 kW		
Charger (Input/Output)         100~240 V AC/15 A         100~240 V AC/15 A           Weight           Weight (Indoor/Outdoor)         880 kg (1,941 lbs)         1,210 kg (2,668 lbs)	Hydraulic Tank Capacity	4 L (0.9 gal (UK)/1.05 gal(US))	4 L (0.9 gal (UK)/1.05 gal(US))		
Weight           Weight (Indoor/Outdoor)         880 kg (1,941 lbs)         1,210 kg (2,668 lbs)	Batteries	24 V,120 Ah (Lead acid battery)	24 V,115 Ah (lead acid battery)		
Weight (Indoor/Outdoor) 880 kg (1,941 lbs) 1,210 kg (2,668 lbs)	Charger (Input/Output)	100~240 V AC/15 A	100~240 V AC/15 A		
	Weight				
Standards Compliance CE/ANSI/CSA/AS/EAC/KCS CE/EAC	Weight (Indoor/Outdoor)	880 kg (1,941 lbs)	1,210 kg (2,668 lbs)		
	Standards Compliance	CE/ANSI/CSA/AS/EAC/KCS	CE/EAC		





