Electric Series Scissor Lifts

0812SE (2746SE)Complies with ISO/CE/ANSI/AS/CU-TR/KCS standards



Model		0812E (2746SE)			
Dimensions			Standard Features		
Max Working Height		10.1m	•	Maintenance-free battery	
A Max Platform Height		8.1m		Proportional control Bumper rail	
B Max Horizontal Extension		0.9m		4 x 2 drive	
C Length-Stowed		2.45m		4 X Z Ulive	
D Width-Stowed		1.17m	•	Non-marking tyres	
Height-	Rail Folded	1.73m	 Integrated hand shield 		
Stowed	E Fixed Rails	2.36m		ŭ	
F Wheelbase		1.88m	•	Automatic braking system	
Ground Clearance (Pothole Guard Stowed)		0.1m	٠	Emergency lowering system	
Ground Clearance (Pothole Guard Deployed)		25mm	•	Emergency stop (at platform & ground controls)	
Platform Dimensions (LxWxH)		2.30m x 1.5m x 1.1m		,	
Performance				Fault diagnosis system	
Platform Allowable Occupants (Indoor/Outdoor)		2 Persons/2 Persons		Tilt protection	
Platform Capacity		450kg			
Drive Speed-Stowed		4km/h	•	Automatic pothole guard	
Drive Speed-Raised		0.8km/h		Drive at full height	
Elevation Time (Unloaded)		33s~38s		Dive at fail neight	
Decent Time (Unloaded)		35s~40s		Forklift pocket and lifting eyes	
Gradeability		25%			
Turning Radius (Inside/Outside)		0/2.35m	•	Electrophoresic paint technology	
Tilt Rating (Front to Back/Side to Side)		3°/1.5°	•	Foldable guardrail	
Tyres-solid		380x125mm	•	Overloading sensing system	
Power			Or	Optional Features	
Batteries		12V x 4/240Ah	Οþ	Dional Features	
Power Source		24V DC		Overhead anti-collision device	
Drive Mode		Motor, front-wheel			
Charger Input/Output		100~240V AC/15A	•	AC power to platform	
Hydraulic System Capacity		19L		Headlight	
Weight				9	
Weight (Indoor/Outdoor)		2,715kg	•	RCBO	





