SCISSOR LIFTS ZS1012DC-Li

Comply with New Zealand latest Standard A.S/NZ141, 10-201

HIGHLIGHTS

High Performance

- Strong capacity of 350kg with high working efficiency
- Lightweight only 2930KG
- Lithium-ion batteries features long service life that the running time increases by 30%, and could apply to -20°C cold working conditions, with 60 months warranty provided
- Fast-charging technology

Cost Effectivess

- Sawing- out tray easy to service
- Modularized and unitized parts easy to maintenance

Top Protection

- Preheating function built-in for cold weather
- Smart Battery Management System (BMS) guarantees safe power

FEATURES

Standard Features

- Working height: 11.8m
- Platform elevated height: 9.8m
- Climbing up 25% degree slope

WARRANTY

Long Term Post Purchasing Services

- Up to 5 years structural warranty
- 2 years whole machine warranty

For all purchase enquiries please email: info@lw-equipment.com

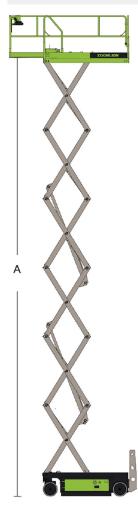
Phone: 0212737369 Email: info@lw-equipment.com Website: https://www.lw-equipment.com/ Address: 5A Spedding Road, Whenuapai, Auckland

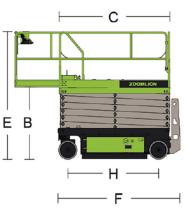


ZOOMLION SCISSOR LIFTS ZS1012DC-LI

Comply with New Zealand latest Standard AS/NZ1418.10-2011

Size	Imperial	Metric
Work Height	38ft 9in	11.80m
A-Platform Height-Elevated	32ft 2in	9.80m
B-Platform Height-Stowed	4ft 7in	1.39m
C-Platform Length	7ft 7in	2.30m
D-Platform Width	3ft 8in	1.12m
Platform Extension	3ft	0.91m
E-Overall Height (Rails Up)	8ft 4in	2.53m
Overall Height (Rails Down)	6ft 7in	2m
F-Overall Length	8ft 2in	2.49m
G-Overall Width	3ft 9in	1.15m
H Wheelbase	6ft 1in	1.85m
I-Ground Clearance (Stowed)	4.5in	0.11m
J-Ground Clearance (Raised)	0.75in	0.02m





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Performance	Imperial	Metric
Platform Capacity	770lb	350kg
Capacity on Deck Extension	250lb	113kg
Max. Number of Workers	Indoor: 2 Outdoor: 1	
Drive Speed (Stowed)	2.5mph	4km/h
Drive Speed (Raised)	0.5mph	0.8km/h
Turning Radius (Inside)	4in	0.1m
Turning Radius (Outside)	7ft 3in	2.2m
Lifting Motor	24V/4.5KW	
Drive Motor	24V/2×0.75KW	
Up/Down Time	60s/35s	
Gradeability	25%(14°)	
Max. Working Slope (Lateral/Vertical)	1.5°/3°	
Control	Proportional Control	
Drive	Front Wheels	
Brake	Front Wheels	

Tire Ø15in Ø381mm ×5in ×127mm Power Weight 230Ah Li-ion Gross 2930KG

24V/30A

J

Gross 2930KG

