

ZOOMLION

ZS2632DC-Li

LI-ION BATTERY POWERED SCISSOR LIFT



FEATURES

Standard Features

- BMS (Battery Management System)
- Proportional controls
- All motion alarm
- Fold-down handrails
- Flashing amber beacon
- Self-closing entry gate
- Autobrake system
- Emergency descent system
- Emergency stop button
- Load sensing system
- Horn
- On-board diagnostic
- Over tilt protective system
- Active pothole protection system
- Drivable at full height
- Hour meter
- Extension deck (unidirectional)
- Charging protection system
- Scissor maintenance prop
- Forklift pockets
- Load sensing system
- AC power to platform

Accessories & Options

- Platform work lights
- Air line to platform
- Overhead protection bar

HIGHLIGHTS

Cutting-Edge Driving System with Lithium Power

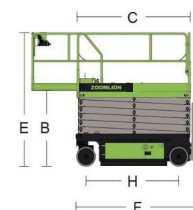
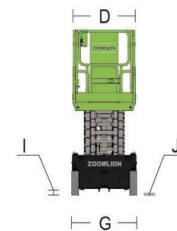
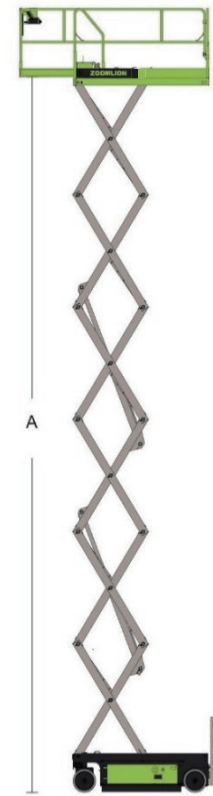
- Maintenance-free Lithium-ion battery
 - Up to 3 times life span than traditional wet/dry cell battery
 - Duty cycle time 20-30% increased compared to traditional wet/dry cell battery
 - Can be operated without loss of duty time down to -20 degrees, ideal for work in cold store environment
 - 5-year warranty
- Quick-charge technology save time
- Preheating function built-in for cold weather regions
- Smart Battery Management System (BMS) guarantees safety power

ACCESS WITH ZOOMLION GREEN



ZS2632DC-Li

| Model | ZS2632DC-Li |
|---------------------------------------|--------------------------|
| Size | |
| Work Height | 32ft 10in (10.00m) |
| A-Platform Height-Elevated | 26ft 3in (8.00m) |
| B-Platform Height-Stowed | 4ft 2in (1.26m) |
| C-Platform Length | 7ft 7in (2.30m) |
| D-Platform Width | 2ft 8in (0.81m) |
| Platform Extension | 3ft (0.91m) |
| E-Overall Height (Rails Up) | 7ft 11in (2.4m) |
| Overall Height (Rails Down) | 6ft 3in (1.9m) |
| F-Overall Length | 8ft 2in (2.49m) |
| G-Overall Width | 2ft 8in (0.81m) |
| H Wheelbase | 6ft 1in (1.85m) |
| I-Ground Clearance (Stowed) | 4.5in (0.11m) |
| J-Ground Clearance (Raised) | 0.75in (0.02m) |
| Performance | |
| Platform Capacity | 570lb (230kg) |
| Capacity on Deck Extension | 250lb (113kg) |
| Max. Number of Workers | 2 |
| Drive Speed (Stowed) | 2.5mph (4km/h) |
| Drive Speed (Raised) | 0.5mph (0.8km/h) |
| Turning Radius (Inside) | 4in (0.1m) |
| Turning Radius (Outside) | 6ft 11in (2.6m) |
| Lifting Motor | 24V/3.3KW |
| Drive Motor | 24V/2X0.75KW |
| Up/Down Time | 31s/40s |
| Gradeability | 25% (14°) |
| Max. Working Slope (Lateral/Vertical) | 1.5°/3° |
| Control | Proportional Control |
| Drive | Front Wheels |
| Brake | Front Wheels |
| Tire | Ø15in×5in (Ø381mm×127mm) |
| Power | |
| Battery | 160Ah Li-ion |
| Charger | 24V/30A |
| Charger (Option) | 24V/60A |
| Weight | |
| Gross | 4610lb (2090kg) |



A **battery management system (BMS)** is any electronic system that manages a rechargeable battery (cell or battery pack), such as by protecting the battery from operating outside its safe operating area, monitoring its state, calculating secondary data, reporting that data, controlling its environment, authenticating it and/or balancing it.

AJ Access Platforms Ltd, Pill Way, Severn Bridge Industrial Estate,
 Caldicot Monmouthshire, NP26 5PU, UK
 Phone: +44 (0) 1291 421 155
 Email: info@accessplatforms.com, sales@accessplatforms.com
 Web: www.accessplatforms.com

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