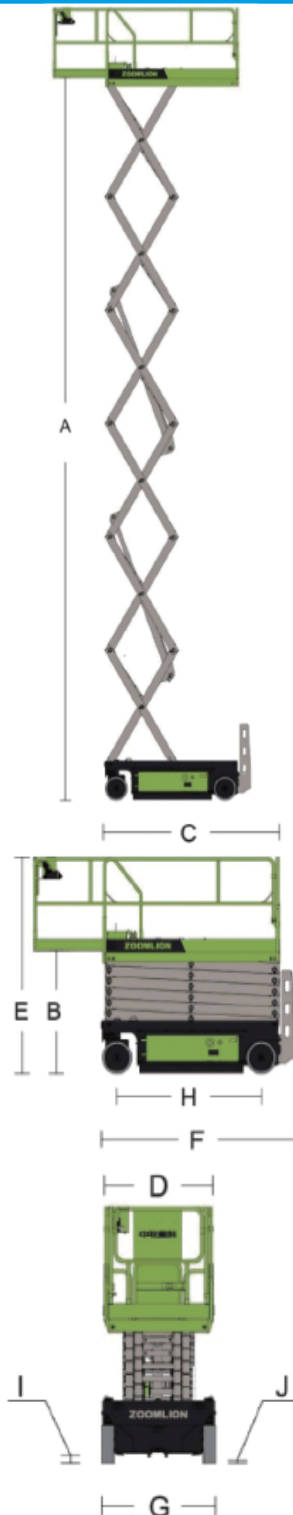


## **LINE** Specification

Specification dated 2023-06-02

Equipment		ZS1012AC-Li
	Working height	11,80 m
A	Platform height - folded out	9,80 m
B	Platform height - folded	1,39 m
C	Platform length	2,30 m
D	Platform width	1,12 m
	Platform extension	0,91 m
E	Total height in the extended position	2,53 m
	Total height in the stowed position	2 m
F	Machine length	2,49 m
G	Machine width	1,15 m
H	Wheelbase	1,85 m
I	Stowed ground clearance	0,11 m
J	Ground clearance in extended position (skids folded out)	0,02 m
Efficiency		
	Permitted number of people on the platform inside/out-side	2/1
	Maximum platform capacity	350 kg
	Maximum load capacity of the folded-out platform	113 kg
	Drive speed, stowed	4 km/h
	Drive speed in extended position	0,8 km/h
	Gradeability	25%
	Turning radius - inside / outside	0,1 / 2,2 m
	Maximum slope (horizontal / vertical)	1,5° / 3°
	Lifting / lowering speed	60/35 sec
	Control	proportional
	Wheels	38,1 cm x 12,7 cm
Power		
	Power source	230 Ah lithium-ion battery
	Charger	24V / 30A
Weight		
	Total weight	2930 kg

## Machine dimensions



## **LINE** Specification

Specification dated 2023-06-02

### Standard equipment

- Battery management system (BMS)
- Proportional regulation
- All movements alarm
- Folding handrails
- Warning light
- Self-closing entrance gate
- Emergency exit system
- Active pothole protection system
- Roadway at full height
- A support for the maintenance of scissors
- Charging protection system
- Extendable platform (one way)
- Automatic braking system
- On-board diagnostics
- Emergency stop button
- Anti-tilt protection system
- Pockets for forklift lifting
- Hour meter

#### Power

- Charger 24 V/ 30 A
- 230 Ah lithium-ion battery

#### Drive

- electric, two front wheels

#### Wheels

- full, cast, gray, non-marking

### Optional accessories

- Pneumatic line brought to the platform
- AC power applied to the platform
- Load sensor
- Work lights on the platform
- Sound signal
- GPS positioning and tracking system
- Remote monitoring and rental management system

