

Self-Propelled Electric Scissor Lift

Model GTJZ-08

Technical Specifications & Product Selection



10m

Maximum working height

8m

Maximum platform height

230kg

Safe working load

Product code: EXC-1785912834942965

Contents

Use the specification pages first, then review selection conditions, current product views and the final configuration record.

Technical Specifications	03
Technical Specifications & Selection Logic	04
Product Views	05
Product Views – Continued	06
Product Views – Continued	07
Configuration & Component Relationships	08
Configuration & Order Confirmation	09

Reading rule

Use only the values and configuration stated for this exact product. Keep different ratings, options and operating conditions separate; an image does not create an unlisted specification.

CORE PRODUCT DATA

Technical Specifications

Self-Propelled Electric Scissor Lift / Model GTJZ-08

Specification	Current product data
Maximum working height	10m
Maximum platform height	8m
Safe working load	230kg
Extended platform safety working load	100kg
Maximum number of workers	2 people indoors/1 person outdoors
Overall length (collapsed state)	2.41m
Overall width (in the stowed position)	0.81m
Overall height (fence not folded)	2.3m
Work platform dimensions	2.26 x 0.8 x 1.1m
Platform extension dimensions	0.9m
Ground clearance (stowed state)	0.1m
Ground clearance (in raised position)	0.02m
Wheelbase	1.87m
Minimum turning radius (inner wheel)	0m
Minimum turning radius (outer wheel)	2.35m
Travel speed (lifting condition)	0.8km/h
Maximum climbing ability	25%
Maximum allowable working angle	Vertical 1.5°/Horizontal 3°

CORE PRODUCT DATA

Technical Specifications & Selection Logic

Self-Propelled Electric Scissor Lift / Model GTJZ-08

Specification	Current product data
Lifting motor	24V/4.5kW
Battery	4 x 6V x 260Ah
Charger	24V/30A
Tire/Track Specifications	Φ381 x 127mm
Guardrail height	1.1m
Drive method	2WD x 2WS
Forklift hole	Rear forklift hole
Gross weight of the entire machine	2100kg

Selection Logic & Application Fit

Step	Selection input
01	Personnel, tools and rated platform load
02	Required working height and platform reach
03	Indoor/outdoor surface and travel route
04	Power, guardrail and exact extension/support configuration

Decision boundary

Confirm the exact model, stated technical fields, site relationship and expressly included configuration together. Omitted data is not replaced by an industry average or a nearby model.

CURRENT PRODUCT IMAGES

Product Views

The grouped images provide a concise overview of the current product form, visible systems and configuration relationships.



View scope

Use these views for product recognition, visible configuration and space/interface review. Technical values remain controlled by the specification table and written order.

CURRENT PRODUCT IMAGES

Product Views – Continued

The grouped images provide a concise overview of the current product form, visible systems and configuration relationships.



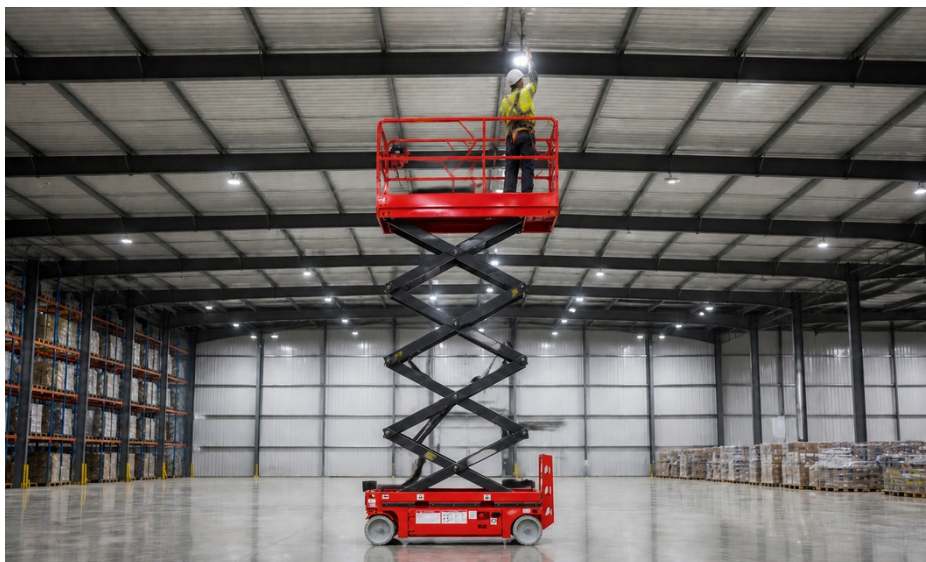
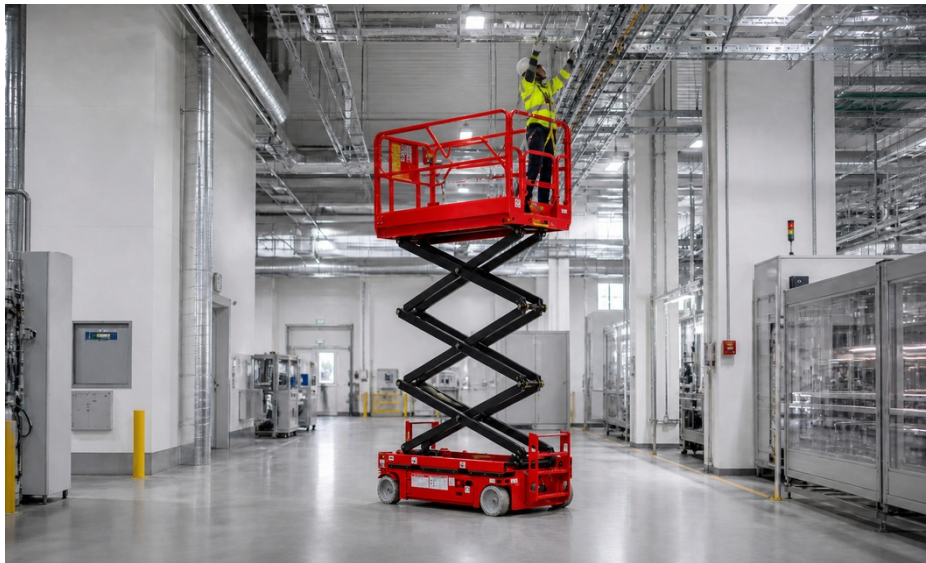
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CURRENT PRODUCT IMAGES

Product Views – Continued

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View scope

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STRUCTURE & CONFIGURATION

Configuration & Component Relationships

Guarded Work Platform Assembly

The guarded deck and entry gate form the elevated work area, keeping personnel and task equipment within the platform boundary.

Scissor Lift Stack

The visible four-stage scissor stack links the chassis to the platform and guides controlled vertical movement.

Main Chassis Frame

The main chassis frame supports the lift stack, running gear and service panels that house the machine operating systems.

Rear Access Steps

The rear access structure supports entry and service access at the chassis end while remaining separate from the central frame.

Battery Tray Assembly

The visible battery tray groups the traction batteries in a removable chassis assembly for the electric drive system.

Configuration boundary

Component names identify stated or visible product groups only. The exact installed version and inclusion of accessories are confirmed in the applicable order.

FINAL SELECTION RECORD

Configuration & Order Confirmation

Confirmation item	Record
Current product name	Self-Propelled Electric Scissor Lift
Model	GTJZ-08
Category	Scissor Lift Platform
Required task / application	
Critical specification fields	
Site, route or installation boundary	
Standard configuration	
Options / accessories included	
Customer / project	
Reviewed by / date	

Release condition

Approve the selection only when identity, technical data, site conditions and the written configuration record agree. A product image or category label does not add an unstated option or rating.