

Golf cart

JHK-B1-2+2

Golf Cart JHK-B1-2 2

Product Selection & Technical Specifications Manual

Product code EXC-1786097010037220



Overall dimensions

3010*1330*2040

Maximum speed

40km/h

Braking distance

≤4m

CONTENTS

READING GUIDE

Review current-model technical data first, then confirm passenger demand, vehicle systems, configuration and route fit.

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Vehicle selection path

01 Model identity

02 Passenger capacity

03 Battery and motor

04 Chassis systems

05 Vehicle envelope

06 Route-fit review

Reading scope

This manual supports vehicle recognition, technical review and model selection.

Data order

Technical data comes first, followed by passenger layout, systems, options and product views.

Configuration rule

Items not stated for the current model are not treated as standard equipment.

Golf cart

JHK-B1-2+2

Golf Cart JHK-B1-2 2

DATA REVIEW

Technical Specifications

Values, units and conditions are stated for the current model. Review standard equipment, options and attachments separately.

Overall dimensions	3010*1330*2040
Maximum speed	40km/h
Braking distance	≤4m
Climbing angle	30
Drive system	Rear-wheel drive
Front suspension	MacPherson front suspension
Rear suspension	Solid-axle rear suspension
Braking system	Front disc brakes, rear drum brakes
Seat	Foamed sponge, high-resilience PU leather upholstery
Car body material	Steel frame, injection-molded plastic components
tire	12 inches
Lead-acid battery	48V150AH
Motor	5KW
Number of passengers	4
Curb weight	580kg



Specification reference view
The image supports model recognition; technical values follow the specification table.

Current-model vehicle review map

01

Passenger layout
Number of passengers
4

02

Battery and motor
Lead-acid battery
48V150AH

03

Chassis systems
Braking distance
≤4m

04

Vehicle envelope
Overall dimensions
3010*1330*2040

Product Positioning & Core Value



Vehicle overview

A concise view of passenger layout, roof coverage and overall vehicle proportions.

This golf cart provides quiet, convenient short-distance passenger transport for golf courses, resorts, scenic areas, industrial parks, and other enclosed or semi-enclosed sites.

Number of passengers: 4; Lead-acid battery: 48V150AH; Motor: 5KW; Overall dimensions: 3010*1330*2040

Passenger Layout · Electric Drive · Chassis Systems · Route Fit

Model Identity · Technical Data · Vehicle Layout · Selection Boundary

Passenger and site fit
Review Number of passengers: 4 together with site access, route width and turning space.

Power and performance
Lead-acid battery: 48V150AH; Motor: 5KW; Maximum speed: 40km/h; Braking distance: ≤4m; Climbing angle: 30.

Vehicle envelope
Overall dimensions: 3010*1330*2040.

Selection Path & Fit Criteria

Review each item against the actual duty and current configuration. Values or capabilities not listed are not default equipment.

Current-model review fields

- Overall dimensions
- Maximum speed
- Braking distance
- Climbing angle
- Drive system
- Front suspension
- Rear suspension
- Braking system
- Seat
- Car body material

01 Application and passenger demand

02 Vehicle envelope and route width

03 Battery and motor system

04 Steering, suspension and braking

05 Seat and body configuration

Current-model anchors

Overall dimensions	3010*1330*2040
Maximum speed	40km/h
Braking distance	≤4m
Climbing angle	30
Drive system	Rear-wheel drive
Front suspension	MacPherson front suspension



Vehicle selection view

Use the image with the listed passenger, dimensional and chassis data.

Before final selection

- 01 Confirm model identity
- 02 Confirm passenger capacity
- 03 Confirm electric system
- 04 Confirm route-fit boundary

COMPLETE SELECTION
INFORMATION

Vehicle Fit, Structure & Configuration

Applications & Capability

Resort and Villa Service
Compare route width, turning space, surface condition, passenger demand and the listed vehicle data before selection.

Structure, Systems & Configuration

Top-Canopy Assembly
Consists of green roof, reinforced support frame and fasteners, offering sun-rain protection and improving riding comfort.

Windshield & Support Frame
Includes front windshield, left-right pillars, rear-view mirrors and mounting brackets for driver protection and forward vision.

Driver-Seat & Control Assembly
Composed of seat, backrest, steering wheel, steering column and armrests for passenger seating and vehicle control.

Front-Hood Cover Assembly
Contains green hood, front grille, lamp group and trims, protecting front-end structure and enhancing vehicle appearance.

Mid-Body & Floor Panel Assembly
Made up of passenger-zone floor, side shells and connecting brackets to carry cabin and join body structures.

Chassis-Frame & Powertrain-Mount Assembly
Includes main frame, cross beams, bottom supports and mounting structures for battery & power system, the core load-bearing part.



System and configuration view
A concise visual reference for the vehicle systems and configuration discussed on this page.

Vehicle Fit, Structure & Configuration

Structure, Systems & Configuration

Suspension & Steering Assembly

Consists of front-rear axles, steering mechanism, suspension arms and links to realize steering, shock absorption and stable travel.

Standard Configuration, Options & Attachments

Sand Bottle

Current-page course-service item; confirm holder arrangement, bottle quantity and inclusion in the selected configuration.

Suspension and Steering Assembly

Configuration item shown on the current page; confirm exact specification and inclusion in the order or contract.

All-Terrain Tire and Alloy Wheel

Current-page wheel or tire option; confirm diameter, tread and vehicle compatibility in the selected configuration.

Electric Drive Motor

Current-page drive-system option; confirm rated output and system compatibility against the ordered vehicle.

Golf Bag Holder

Current-page golf-equipment carrying option; confirm mounting position, capacity and inclusion in the selected configuration.

Golf Cart Charger

Current-page charging option; confirm input supply, battery-system compatibility and connector form before selection.



System and configuration view

A concise visual reference for the vehicle systems and configuration discussed on this page.

COMPLETE SELECTION
INFORMATION

Vehicle Fit, Structure & Configuration

Standard Configuration, Options & Attachments

Headrest Bench Seat

Current-page passenger-area option; confirm seat count, orientation and inclusion in the ordered configuration.

Lead-Acid Battery Pack

Current-page battery option; confirm voltage, capacity, chemistry and charger compatibility in the selected configuration.

Outdoor Soundbar

Current-page audio option; confirm electrical compatibility, mounting position and inclusion in the selected configuration.

Rear Storage Box

Current-page storage option; confirm usable space, mounting position and inclusion in the selected configuration.

Selection Questions

Which fields determine passenger capacity?

Number of passengers: 4.

Which fields define the electric system?

Review Lead-acid battery: 48V150AH and Motor: 5KW together with the controller and charging configuration.

Which fields govern route selection?

Overall dimensions: 3010*1330*2040, together with turning space, surface condition and local site rules.



System and configuration view

A concise visual reference for the vehicle systems and configuration discussed on this page.

STRUCTURE
DIAGRAM

Vehicle Assembly and System Relationship



Assembly identification

The separated view distinguishes the body, canopy, passenger area, chassis and running-system assemblies.

System relationship

Read from the main frame toward the body, steering, suspension, drive and passenger-supporting structures.

Configuration review

Use this diagram with the technical table and current configuration records when reviewing the selected vehicle.

Reading boundary

This page identifies assemblies and relative positions; it is not a repair, disassembly or workshop instruction.

Current-model assembly relationship

The complete diagram is shown proportionally and without added marks.

Dimensions, ratings and supplied configuration remain governed by the current technical data and confirmed order.

IMAGE OVERVIEW

Vehicle Configuration and System Views



This image group provides a concise current-model overview of visible configuration and system relationships for Golf Cart JHK-B1-2 2.

IMAGE OVERVIEW

Configuration Options and Accessories



This image group identifies current-page configuration items; exact specification and inclusion follow the selected order or contract.

IMAGE OVERVIEW

Configuration Options and Accessories



This image group identifies current-page configuration items; exact specification and inclusion follow the selected order or contract.

IMAGE OVERVIEW

Vehicle Configuration and System Views



This image group provides a concise current-model overview of visible configuration and system relationships for Golf Cart JHK-B1-2 2.

Driver Controls and Visibility Details



This image group summarizes visible driver-control, instrument, lighting and visibility-related details.

IMAGE OVERVIEW

Electric Drive and Charging Details



This image group summarizes visible electric-drive, battery, controller and charging interfaces without adding unstated ratings.

IMAGE OVERVIEW

Passenger Area and Body Details



This image group summarizes visible passenger-area, body, canopy and access-related structures for configuration recognition.