Planning to fly on a plane?

Take these documents with you.

EASY HYBRID

This document includes:

Product Specifications, Battery Information, MSDS, IEC 61233-2 Test Report, and UN38.3 Test Report

Keep this document with you when traveling.

Pre-Flight Preparations

Before your flight

- We recommend informing your airline in advance that you will be traveling with a mobility device.
- This document includes the product and battery information, as well as the available supporting safety and compliance documentation for your mobility device.

Please remember

- Keep the battery documentation available and follow your airline's instructions regarding the handling and transportation of the battery.
- The mobility device may be inspected or prepared for transportation by the airline or airport staff.
- We recommend placing a **“FRAGILE”** label in English on the mobility device where appropriate.
- Airline requirements may vary. Additional documentation or preparation may be required depending on the airline and the mobility device.

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Pre-Flight Preparations

Removable Lithium Battery

Battery Location

מיקום הסוללה

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EASY HYBRID

Specifications

Serial	Category	Details
1	Open Size	Length - 101 cm | Width - 61 cm | Height 90 cm
2	Folded size	Length - 84 cm | Width - 41 cm | Height - 63.5 cm
3	Engine	DC300W × 2 pcs brushless
4	Battery	24V 5.2AH × 2 pcs lithium battery
5	Charging time	6 hours
6	Driving distance	20 kilometers with a full battery
7	Drive angle	6 degrees
8	Speed	6 km/h
9	Braking system	Electromagnetic Brake
10	Carrying weight	100 kg
11	Product weight	12.2 kg without batteries, 14.3 kg with batteries

BATTERY PACK INFORMATION

Copy of test certificate is on the next page.

For any questions please call +972-722587716 or Contact us via WhatsApp at +972-533060694.

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CERTIFICATION OF MSDS LAB

Material Safety Data Sheet

MSDS 报告

MSDS Report

申请商： Prepared For:	苏州华骞时代新能源科技有限公司 Suzhou Huaqian Contemporary New Energy Technology Co., ltd.		
地址： Address:	苏州市吴江区长安路 650 号安普思三楼华骞时代 Huaqian Contemporary, 3rdFloor, Anpu Si, 650 Chang 'an Road, Wujiang Economic Development Zone		
产品名称： Product Name:	锂离子电池 Lithium-ion Battery		
型号： Model:	24V5.2Ah		
参数： Parameters:	24V, 5.2Ah, 124.8Wh		
质量： Weight:	Approx(约). 828.56g		
尺寸： Dimension:	76mm×89mm×119mm (T×W×L)		
编制单位： Prepared By:	深圳诚测检测技术有限公司 Shenzhen CCJC Technology Co.,Ltd. 广东省深圳市宝安区松岗街道溪头社区溪头路 25 号厂房 101（1-3 层） 1-3/F., Factory Building 101, No.25, Xitou Road, Xitou, Songgang Subdistrict, Bao'an District, Shenzhen, Guangdong, China		
报告编号： Report No.:	CCJC2613064R02	接收日期： Accepted date:	2026-03-30
检验日期： Inspection Date:	2026-04-30	生效日期： Effective Date:	2026-04-30
主检人： Tested by:	李远勇 Li Yuan Yong	批准人： Approved by:	程鹏 Roc Cheng
职位 Position:	测试工程师 Test Engineer	职位 Position:	技术负责人 Technical Manager
审核人： Inspected by:	陈聪 Cong Chen	签发日期： Date of Issue:	2026-04-30
职位 Position:	项目工程师 Project Engineer		

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IEC 62133-2 TEST REPORT

Anbotek Product Safety

Report No.: 1815C4020751270 1 Page 1 of 27

中国认可 国际互认 检测 TESTING CNAS L3503

APPLICATION FOR IEC TEST REPORT

Client Name	:	Jinqu New Energy (Zhejiang) Co., Ltd.
Client Address	:	2-3/F, building 4, No. 68, Zhenhua Road, Weitang street, Jiashan County, Jiaxing City, Zhejiang Province
Product Name	:	Li-ion Battery Pack
Date	:	2024.12.03

SIGN

Shenzhen Anbotek Compliance Laboratory Limited

Shenzhen Anbotek Compliance Laboratory Limited
AB-AB-113-c
Address: 401, 402, Building A, Hourui No.3 Industrial Zone, No. 2 Kaicheng Road, Hourui Community, Hangcheng Street, Baoan District, Shenzhen, Guangdong,China
Tel:(86) 755-26066126 Email: service@anbotek.com
Hotline 400-003-0500
www.anbotek.com

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UN 38.3 TEST REPORT

Report No.: CCJC2613064R01

中国认可
国际互认
检测
TESTING
CNAS L9856

UN38.3 测试报告
UN38.3 Test Report

报告编号 Report No.	CCJC2613064R01
样品名称 Sample name	锂离子电池 Lithium-ion Battery
型号 Model	24V5.2Ah
申请商 Applicant	苏州华骞时代新能源科技有限公司 Suzhou Huaqian Contemporary New Energy Technology Co., ltd.

深圳诚测检测技术有限公司
Shenzhen CCJC Technology Co., Ltd

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