



江苏源亿新能源车业有限公司

Jiangsu Yuanyi New Energy Automotive Co., Ltd.

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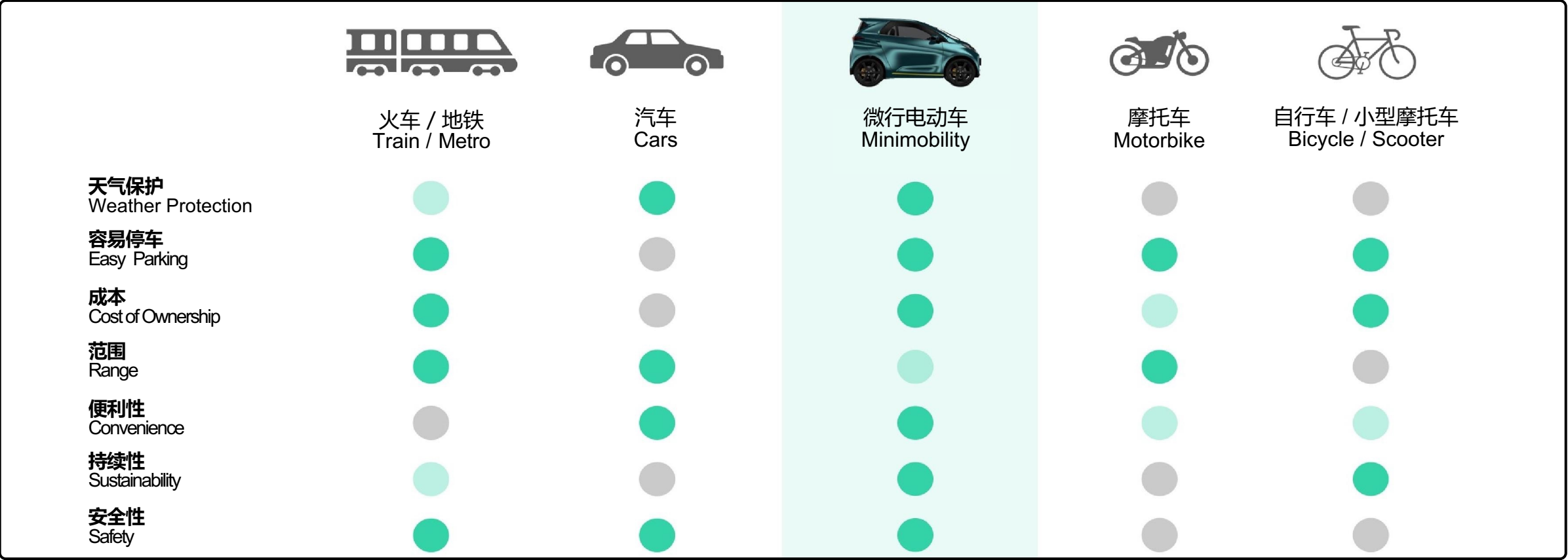
01

市场分析 Market analysis



产品定位 Product Positioning

- 公司设计研发生产的微行电动车，是介于汽车和自行车之间，适合1-2 人的三轮或四轮电动汽车。随着出行需求对微行交通的兴趣上升，这一细分市场每年可达到1000亿美元。
- Our company designs, develops, and manufactures Minimobility. These vehicles represent a hybrid between a car and a bicycle, configured as three- or four-wheeled electric vehicles suitable for 1-2 occupants. With growing interest in micro-mobility solutions to meet evolving transportation needs, this market segment is projected to reach an annual value of \$100 billion.



欧洲交通体系对比 Overall European transportation landscape

01

轿车 Passenger Cars

比普通汽车更实惠，短途出行更方便

More affordable than normal cars, and more convenient for short trips

年销量1740万辆
17.4m vehicles p.a.

0.20%的复合年增长率
0.20%CAGR

5410亿美元
\$541bn



02

电动汽车 EV

替代内燃机的新型电池驱动

New battery powered alternative to the combustion engine

年销量330万辆
3.3m vehicles p.a.

11.14%的复合年增长率
11.14%CAGR

2260亿美元
\$226bn



03

摩托车 Mopeds

传统的替代出行方式，机动性和停车方便

Traditional alternative mobility option with maneuverability and ease of parking

年销量167万辆
1.67m vehicles p.a.

5%的复合年增长率
5%CAGR

170亿美元
\$17bn



04

公共交通 Public Transport Users

传统的低成本替代交通选择

Traditional low cost alternative mobility option

每年5.1亿用户
510m users p.a.

1.87%的复合年增长率
1.87%CAGR

1130亿美元
\$113bn



05

微行电动车 Minimobility

绿色低碳，驾乘便捷，短途出行新选择，全方位安全防护

Green and low-carbon, convenient to drive and ride, a new choice for short trips, with comprehensive safety protection

年销量40万辆
0.4m vehicles p.a.

8%的复合年增长率
8%CAGR

47亿美元
\$4.7bn



发展驱动因素 Driving factors for the development of Minimobility

可持续生活方式选择

Sustainable Lifestyle Choices

消费者日益增长的意识，气候变化鼓励选择低影响的交通工具。

Consumers' growing awareness of climate change encourages low-impact transportation choices.

电动汽车补贴和税收优惠

EV Subsidies and Tax Benefits

政府补贴、减税和减免注册费等激励措施使微行电动汽车成为人们负担得起的汽车。

Government incentives like subsidies, tax breaks, and reduced registration fees make Minimobility affordable.

超低碳排放区扩大

Ultra Low Emission Zone Expansion

不断增长的ULEZ和低排放区域，推动城市居民采用零排放符合要求的车辆。

Growing ULEZ and low-emission zones push urban residents to adopt zero-emission, compliant vehicles.



高密度城市环境

Dense Urban Environments

由于停车位有限且街道狭窄，紧凑型车辆在欧洲历史名城显得更为实用。

Limited parking and narrow streets make compact vehicles more practical in historic European cities.

短途出行

Shorter Trips

根据麦肯锡的数据，60%的汽车出行在8公里以下。微行电动车非常适合这些短途出行。

60% of car trips are under 8 km, per McKinsey. Minimobility perfectly suits these short journeys.

成本 / 可负担性

Cost /Affordability

通货膨胀压力促使人们选择性价比更高的汽车。

Inflation pressures drive people to choose more cost-effective vehicles.

执行欧盟L6E标准 Implementation of EU standard L6E



北欧 North Europe

芬兰和丹麦遵循西欧体系
Finland and Denmark follow the Western European system



西欧 West Europe

速度低于45KM/小时的轻型四轮电动汽车；适用于14岁以下驾驶员（大力鼓励的地区）城市减速和自行车普及（以法国和德国为首）
A lightweight four-wheel electric vehicle with a speed of less than 45KM/H, suitable for drivers up to the age of 14 (Regions that vigorously encourage urban speed reduction and bicycle popularization, led by France and Germany)



东欧 East Europe

斯洛文尼亚对L6E轻型四时电动车提供高额补贴，值得关注。其他东欧国家和地区仍处于观望阶段。
Slovenia provides high subsidies for L6E lightweight four-wheel electric vehicles, which is worth paying attention to. Other Eastern European countries and regions are still in a wait-and-see stage.



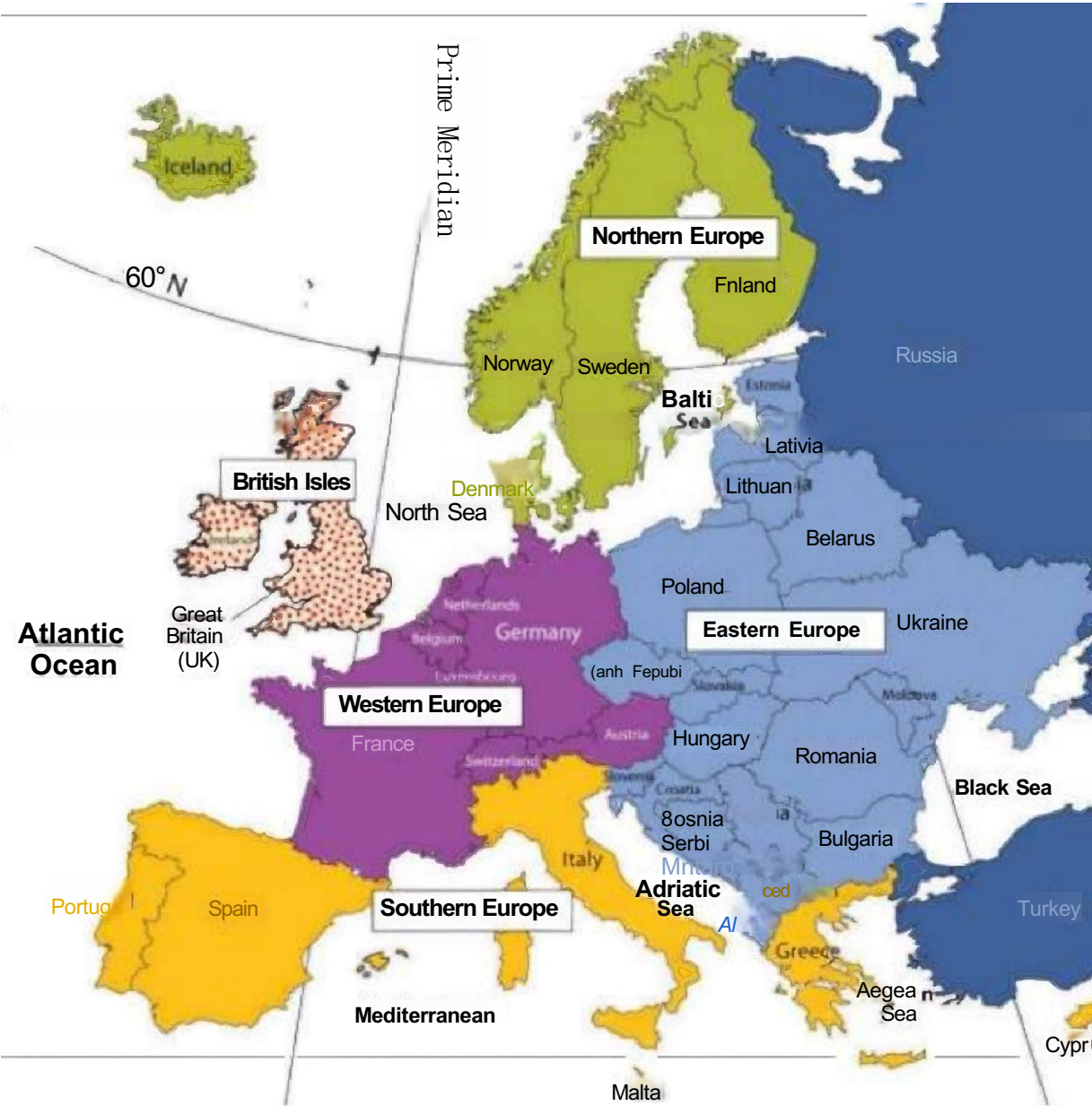
南欧 South Europe

速度低于45KM/小时的轻型四轮电动汽车；适合14岁以下驾驶员（主要是西班牙，意大利，葡萄牙）
A lightweight four-wheel electric vehicle with a speed of less than 45KM/H, suitable for drivers up to the age of 14 (mainly Spain, Italy, Portugal)



英国 UK

轻型四轮电动汽车，速度低于45公里每小时，适合16岁以下驾驶员使用
Lightweight four-wheel electric vehicles with a speed of less than 45KM/H, suitable for drivers up to the age of 16





02

公司简介
Company Profile

1、公司概况 Company Profile

- 江苏源亿新能源车业有限公司整合中国过去十余年的微行电动车造车技术专利和供应链资源优势，快速实现技术落地生产及全球市场品牌销售一体化的先进科创型企业。
- Jiangsu Yuanyi New Energy Automotive Co., Ltd. integrates China's minimobility manufacturing technology patents and supply chain resource advantages over the past decade to achieve integrated technology application production and global market brand sales as an advanced science and technology innovation enterprise.
- 公司未来将着重于全球微行电动车新技术领域和充换电补能技术的发展，完成源亿新能源在全球微行电动车领域的完整布局。
- In the future, the company will focus on the development of new technologies for global minimobility and charging, battery swapping and energy replenishment technologies to complete the full layout of Yuanyi New Energy in the global minimobility sector.

在苏州市成立运营及研发中心，以开发和生产轻型新能源汽车（软件及硬件）为主要方向
Establish an operations and research and development center in Suzhou City, with a focus on developing and manufacturing light new energy vehicles (software and hardware)

Q1
2022

The first production model, SEV01, made its debut at the Milan Motor Show in Italy and received intense attention from major international professional dealers and agents, as well as government procurement intentions from transportation departments in several European and American countries, with initial orders exceeding 10,000 units

Q4
2022

首款量产车型SEV01，在意大利米兰车展上亮相，受到各大国际专业经销商、代理商的热切关注，收到多个欧美国家交通管理部门的政府采购意向，初步订单超过1万辆

在镇江句容建设完成年产三万台的生产线，同年10月开始欧洲市场订单交付

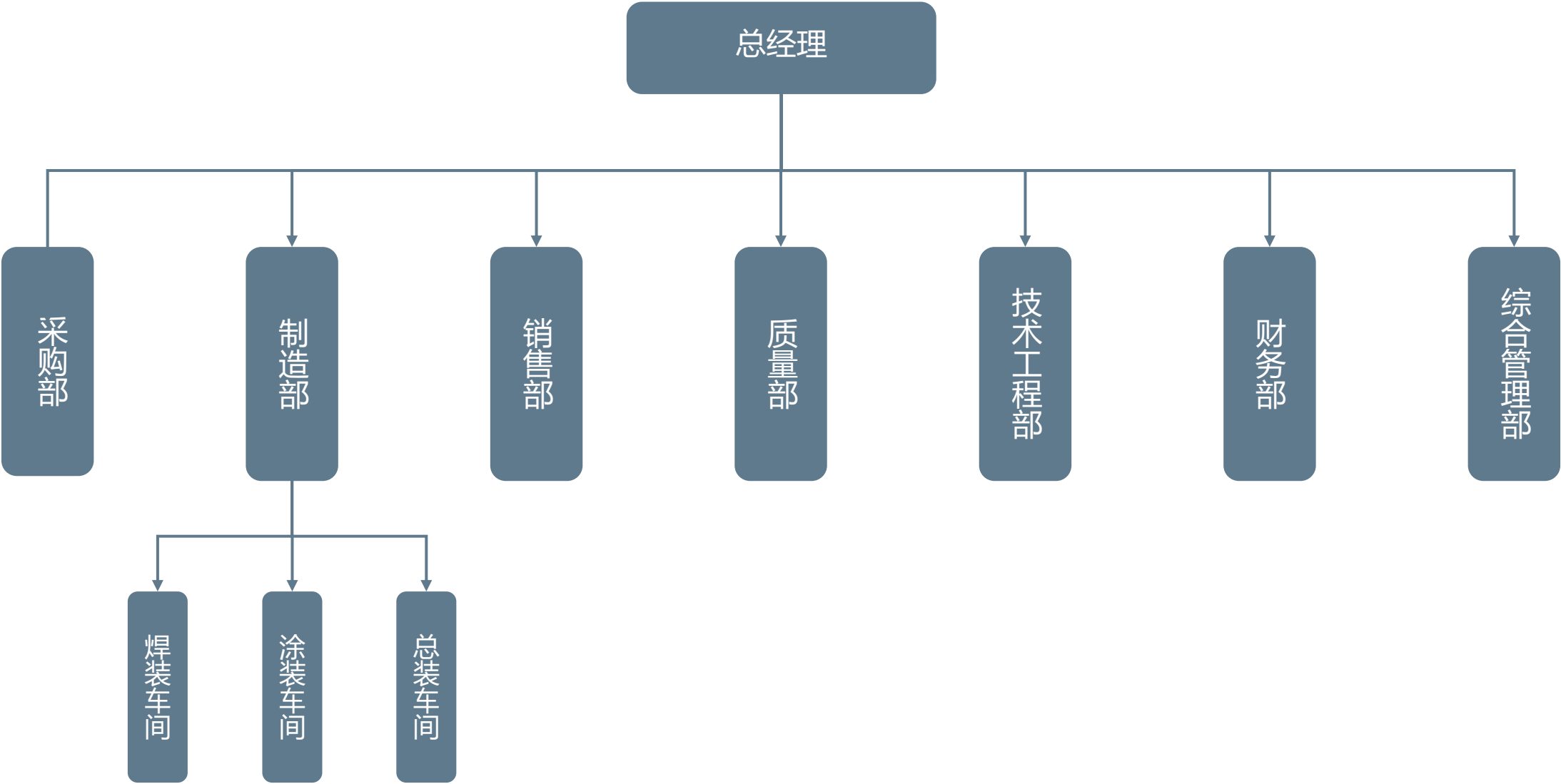
2024

Build a 30,000-unit production line in Jurong, Zhenjiang, and start delivering orders for the European market in October of the same year

26-27

计划总投资超15亿元人民币，建设完成年产10万台的生产基地
The total planned investment exceeds RMB 1.5 billion, and the construction of a production base with an annual output of 100,000 units is to be completed

2、组织架构 Organizational structure



3、核心团队 Core team

- 公司研发核心团队均由国内外各大技术专家组成，市场团队由国内外市场精英组成并执行全员市场拓展理念。秉持“创业精神”，打造一支高效奋斗的团队。
- The company's core R&D team is composed of leading technical experts from both domestic and international backgrounds, while the marketing team is comprised of elite marketers from both domestic and international markets, who implement a comprehensive market expansion philosophy. Upholding the "entrepreneurial spirit", we strive to build an efficient and dedicated team.



王春 Mr. Wang

总经理 General Manager

具备顶尖的企业家精神与决策魄力，擅长在复杂环境中把握机遇。通过构建高效的公司治理机制，凝聚核心团队，确保重大战略与资本运作精准落地，为股东创造持续卓越的价值。

Possessing top-tier entrepreneurial acumen and decisive leadership, this professional excels at navigating and capitalizing on opportunities in complex environments. By establishing efficient board and corporate governance mechanisms, the individual has united core leadership teams and ensured the precise execution of major strategic and capital initiatives, consistently delivering outstanding and sustainable value for shareholders.

3、核心团队 Core team



孙卓 David

营销副总

Deputy Marketing Director

中国新能源电池换电服务的开创者，十五年来深度参与新能源出行服务，国际精英绿色低碳创新创业最佳绿色项目创新奖，金鸡湖人才计划技术领军人才，苏州工业园区管理委员会上市培育计划，全球明日之星百强，华立技术创新奖，欧洲港商学院硕士。

- Initiator of China's new energy battery swapping service deeply involved in new energy travel services for 15 years
- International Elite Green Low Carbon Innovation and Entrepreneurship Best Green Innovation Award
- Jinji Lake Talent Program Technology Leading Talents
- Suzhou Industrial Park Management Committee Listed Nursery Plan; Top 100 Global Tomorrow's Stars
- Hua Li Award for Technological Innovation
- Master's student at European Port Business School



许俊 Mr. Xu

技术副总

Deputy Technical Director

超三十年的整车项目经验（商用车、乘用车、新能源），熟悉汽车产品开发流程、技术管理体系、质量管理体系等；对整车厂的技术管理、质量管理、生产管理有多年的实践管理经验。十五年的新能源、新技术的深入研究，了解行业发展趋势，熟悉产品规划。

Over 30 years of experience in complete vehicle projects (commercial/ passenger/new energy vehicles). Expertise in automotive product development, technical management, and quality management systems. Proven management experience in vehicle plant operations: technical, quality, and production management. 15 years of dedicated focus on new energy and emerging technologies, with strong capabilities in industry trend analysis and product planning.



袁利平 Mr. Yuan

采购副总

Deputy procurement Director

长期担任国内大型汽车企业高级管理层职务，熟悉从工艺设计、精益生产到数字化工厂落地的全流程管理。在产品制造，供应链管理方面具有丰富经验，是兼具战略视野与实战能力的复合型高管人才。

Having served in senior management roles at major domestic automotive enterprises for an extended period, this professional is well-versed in the full-cycle management from process design and lean production to the implementation of digital factories. With extensive experience in product manufacturing and supply chain management, they are a multifaceted executive who combines strategic vision with strong practical execution capabilities.

3、核心团队 Core team



王乾 Mr. Wang

行政副总

Deputy Administrative Director

资深管理者，大学学历。在政府机关担任领导职务二十余年，积累了深厚的行政管理与综合协调经验。善于统筹大局，处理复杂事务，能迅速搭建高效的运营体系，保障企业稳健运行。

Seasoned executive with a university degree. Having served in leadership roles within government agencies for over two decades, extensive experience has been accumulated in administrative management and comprehensive coordination. Skilled at overseeing the broader picture and managing complex affairs, the professional is adept at swiftly establishing efficient operational systems to ensure the stable functioning of an organization, enabling seamless adaptation to corporate settings.



张志 Mr. Zhang

财务总监 CFO

历任铜峰经贸公司会计，铜峰电子集团公司审计处审计员，铜陵市三科电子有限责任公司财务经理、总经理助理，温州铜峰电子材料有限公司副总经理，安徽铜爱电子材料有限公司财务总监，众泰汽车股份有限公司财务总监，永康众泰汽车有限公司财务总监，骐骥新能源科技（苏州）有限公司财务总监。Served successively as Accountant at Tongfeng Economic & Trade Company, Auditor in the Audit Office of Tongfeng Electronic Group Co., Ltd., Finance Manager and General Manager Assistant at Tongling Sanke Electronic Co., Ltd., Deputy General Manager of Wenzhou Tongfeng Electronic Materials Co., Ltd., Financial Controller of Anhui Tong'ai Electronic Materials Co., Ltd., Financial Controller of Zotye Automobile Co., Ltd., Financial Controller of Yongkang Zotye Automobile Co., Ltd., and Financial Controller of Qiji New Energy Technology (Suzhou) Co., Ltd.



武相信 Mr. Wu

制造总监

Manufacturing Director

二十五年汽车制造工艺各模块业务经验，视野开阔，及时给团队成员正确合理的工作开展思路指导。前瞻性强，注重团队成员自身能力的提升，注重业务体系建设及知识技能储备。

With 25 years of experience across various modules of automotive manufacturing processes, this professional offers broad industry perspective and provides timely, well-founded guidance to team members on work execution. Possessing strong foresight, they emphasize both the professional growth of team members and the systematic development of business frameworks, along with the accumulation of knowledge and technical expertise.

3、核心团队 Core team

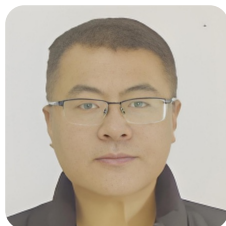


章俊锋 Mr. Zhang

采购总监 Procurement Director

二十六年汽车行业经历（乘用车、新能源及一级供应商），精通汽车产品开发流程及供应商开发流程。擅长协调平衡采购、研发、质量、项目、财务等跨部门需求管理，精通 PLM/SAP/MES/LES 企业数字化实战能力及前瞻视野的复合型高级管理人员。

With 26 years of experience in the automotive industry spanning passenger vehicles, new energy vehicles, and Tier-1 suppliers, this senior executive possesses deep expertise in automotive product development processes and supplier development workflows. Skilled in coordinating and balancing cross-departmental requirements across procurement, R&D, quality, project management, and finance, the professional combines hands-on proficiency in enterprise digital systems such as PLM, SAP, MES, and LES with forward-looking strategic insight, reflecting a versatile and high-level managerial profile.



缪纯 Mr. Miu

人事总监 HR Director

拥有三十年跨制造、销售、及综合管理的经验，从0到1构建体系并推动工厂全面运营。具备多部门协同与资源整合能力，成功主导专用货车资质申报等企业级项目管理。专注于人才“选、用、育、留”全周期管理，通过组织发展与激励机制，保障人才供应并提升组织效能。

With 30 years of cross-functional experience spanning manufacturing, sales, and integrated management, this professional has built operational systems from the ground up and driven comprehensive factory operations. Skilled in multi-department collaboration and resource integration, the individual has successfully led enterprise-level project management initiatives such as the special-purpose truck certification application. Currently focused on the full-cycle management of talent—selection, development, deployment, and retention—the professional ensures a sustainable talent pipeline while enhancing organizational effectiveness through organizational development and incentive mechanisms.



李志辉 Mr. Li

新加坡总经理 GM / SINGAPORE

在互联网行业拥有20年的经验，多家公司的合作伙伴，在东南亚拥有丰富的创业经验和人脉资源，担任新加坡华源协会理事会成员，该协会是新加坡最大的新移民社区，在全球设有合作分会，拥有MBA学位。

- 20 years of experience in the Internet industry.
- Partner of multiple companies
- Extensive entrepreneurial experience and network resources in Southeast Asia
- Serves as a council member of the Singapore Huayuan Association, the largest new immigrant community in Singapore
- Singapore Huayuan Association has cooperative branches globally
- Holds a Master of Management (MBA)

3、核心团队 Core team



Ankishu

高级数字建模设计师
SR. DIGITAL MODELING DESIGNER

大众汽车欧洲未来中心与起亚欧洲设计中心的高级设计师，负责大众、起亚等众多知名汽车公司在德国的内部CAD和3D数据制作，精通创建Alias数据以及未来概念车和生产车的提案，与工程可视化领域的创意团队合作，展示图像和动画，英国考文垂大学工业设计学士。

- Sr. Designer at Volkswagen Europe Future Center & Kia Europe Design Center
- Responsible for the internal CAD and 3D data production of many well-known car companies such as Volkswagen and Kia in Germany, proficient in creating Alias data and proposals for future concept and production cars
- Collaborate with creative teams in the field of engineering visualization and showcase images and animations
- Bachelor of industrial Design, Coventry University, UK

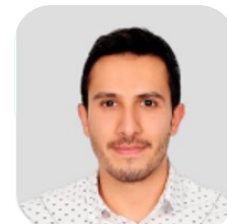


Francesco

销售经理 Sales Manager

FILANTE 摩托车和FM Factory的创始人兼首席执行官，负责电动汽车和医疗移动设备市场的分销与开发，在战略、销售和企业营销领域拥有20年的经验，在与欧盟经销商网络的产品分销建立关键企业架构方面拥有专业知识，前高级营销经理，某荷兰跨国起重设备制造商意大利分公司首席执行官，拥有意大利米兰理工大学建筑学学士学位。

- Founder and CEO of FILANTE Motors and FM Factory
- Oversees distribution and development of Automotive EV and Healthcare mobility equipment markets
- 20 years of experience in Strategic, Sales, and Corporate Marketing
- Expertise in establishing key corporate setups for product distribution with EU dealer network
- Former Senior Marketing Manager and CEO of the Italian branch of a multinational lifting industry Dutch manufacturer
- Holds a Bachelor's degree in Architecture from Politecnico di Milano, Italy



王冬 Hasan

销售经理 Sales Manager

负责向北美和欧盟出口电动汽车，为希腊科技公司从事微型汽车业务，负责供应链采购。在马来西亚管理装配厂，包括监督流程、筹备工厂以及动员中国工程师。毕业于广州暨南大学，主修国际商务汉语专业。获得全额奖学金，在上海大学攻读英语社会学专业。

- Exported electric vehicle products to North America and the European Union
- Began working in the micro car business for Greek technology company, responsible for supply chain procurement
- Experience in managing assembly plants in Malaysia, including overseeing processes, preparing factories, and mobilizing Chinese engineers
- Graduated from Jinan University in Guangzhou with a major in International Business Chinese
- Awarded a full scholarship to study English sociology at Shanghai University

4、技术专利 Technical patent

公司研发团队在过去的4年获得100余项技术专利，有深厚的技术积累
R&D team has obtained over 100 technical patents in the past four years,
demonstrating a profound technical accumulation



更多核心技术专利在陆续
申报中

More core technology
patents are being applied
for in succession

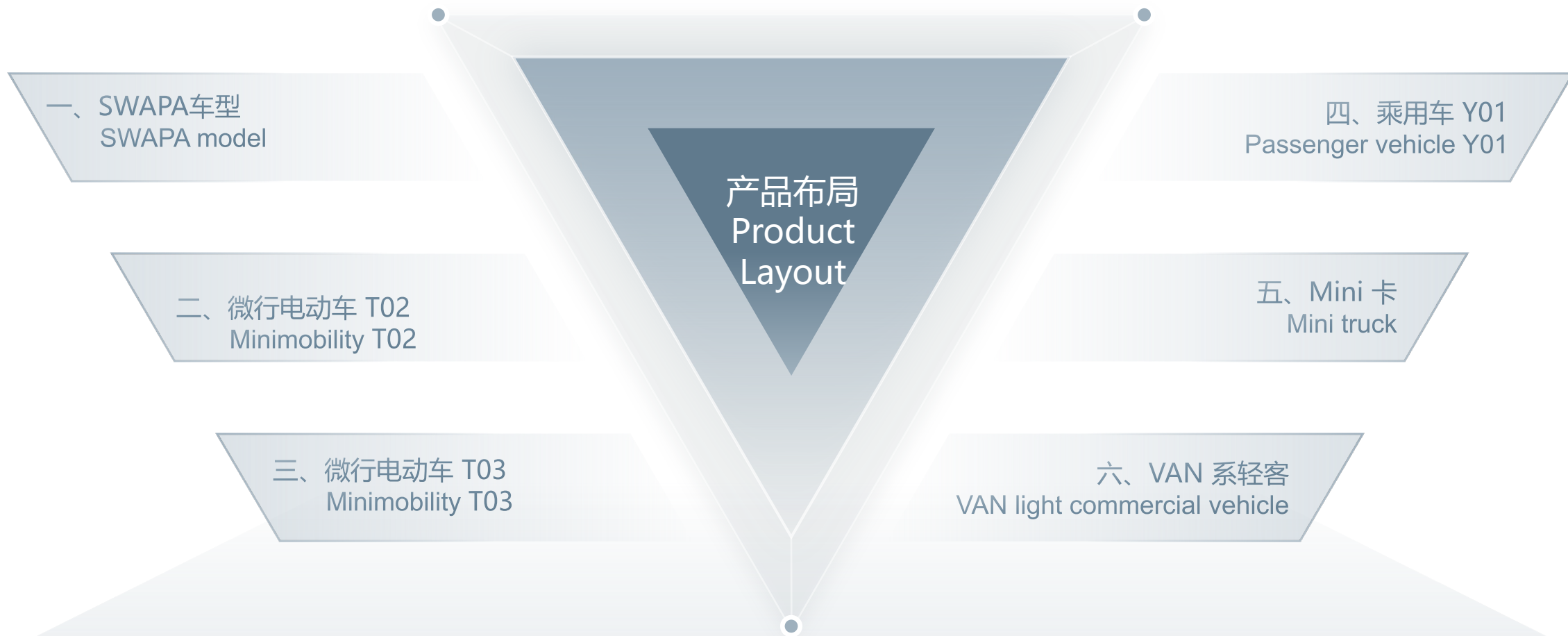


03

产品布局
Product layout

产品布局 Product layout

- 公司以微行电动车为基石，全面布局系列产品，以保持市场领先地位。
- The company builds on minimobility and lays out a full range of products to maintain its leading position in the market.



一、SWAPA车型 SWAPA model

- 公司开发的SWAPA车型是介于摩托车和汽车之间的全新品类，是城市 30km 半径内短途出行（上下班、购物、接送孩子，聚会等）最佳解决方案。
- The SWAPA model developed by the company is a new category between motorcycle and car, and is the best solution for short trips within a 30-km radius of the city (commuting, shopping, picking up and dropping off children, partying, etc.).



两轮摩托车

Two-wheel motorcycle

“城市短途代步”

"Urban Short Ride"



欧盟 L6E 标准

European L6E standard

(国内尚无相应品类标准)

(There is no corresponding category standard in China)



智能轻型电动

Smart lightweight electric vehicle

“城市短途代步”

"Urban short-distance mobility"

座椅数量	最高速度	整备质量
Number of seat	Maximum speed	Curb weight
2	45km/h	425kg



乘用车

passenger vehicle

“多功能用车”

"Multi-purpose vehicle"

一、SWAPA车型 SWAPA model



使用便捷

Convenient to use

- 行驶&停车方便
- Convenient to drive & park
- 充电方便
- Convenient to charge
- 满足每日出行需求的续航里程
- Endurance mileage that meets daily travel needs



质感领先

Leading in texture

- 领先的内外饰质感
- Leading interior and exterior texture
- 灯/天窗等设计展示外观质感
- The design of lights/skylights, etc. showcases the appearance and texture
- 12.3寸屏幕/座椅/门锁等展示内饰质感
- 12.3-inch screens/seats/door locks, etc. show the interior feel



智能科技

Smart technology

- 领先的HMI
- Leading HMI
- 稳定安全的系统
- A stable and secure system
- 多种控制方式集成
- Multiple control modes integrated



驾乘舒适

Comfortable ride

- 相比两轮车有遮挡及空调
- Compared to two-wheeler, there are occlusions and air conditioning
- 相比于汽油车更平顺安静
- Smoother and quieter than gasoline vehicle
- 驾驶轻便的配置功能
- Lightweight configuration features for driving



安全保障

Safety Assurance

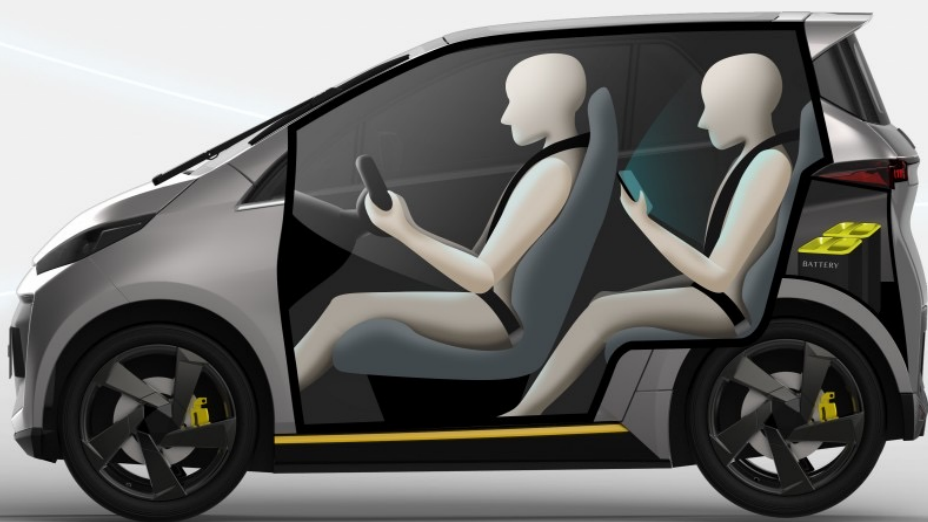
- 碰撞安全
- Collision safety
- 高防尘防水等级
- High dust and water resistance rating
- 电池使用安全
- Battery safe to use
- 停车安全
- Parking safety

1.1、使用便捷——灵活驾驶与便利停车

Convenient to use - flexible driving and convenient parking

前后两座布局，车宽仅1009mm

With a front and rear two-seat layout and a width of only 1009mm



长2529mm/高1410mm/轴距1735mm

一个停车位可停四辆

Length: 2529mm/ height: 1410mm/ wheelbase: 1735mm

One parking space can accommodate four vehicles

外后视镜电动折叠 Electrically folding exterior mirrors

- 狭窄路或停车时收起，防止磕碰
- Fold up on narrow roads or when parking to prevent bumps
- 锁车自动折叠，解锁开启车门自动打开
- Lock the car automatically folds, unlock and open the door automatically open



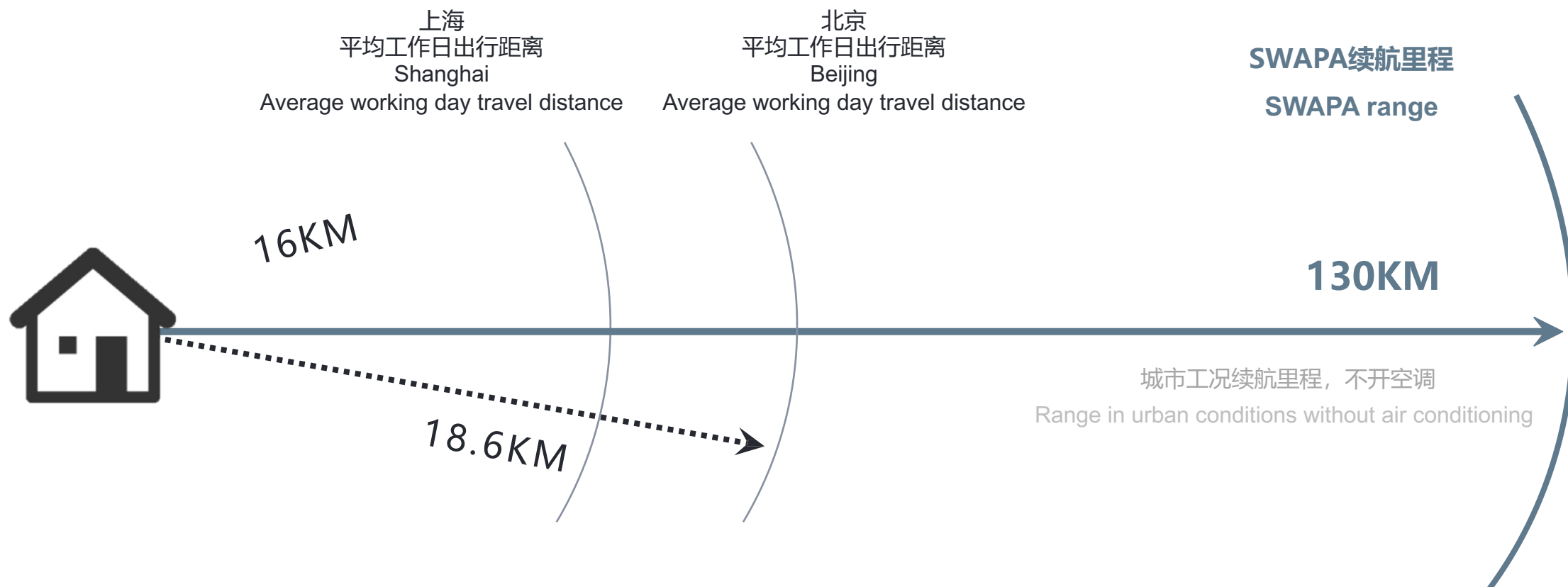
车外便捷停车 Convenient parking outside the vehicle

- 在狭小的停车空间，人可在车外操作车尾的前进与后退按键，控制车辆移动
- In a cramped parking space, one can operate the forward and backward buttons on the rear of the vehicle from outside to control the movement of the vehicle

1.2、使用便捷——灵活补能，满足短途出行

Convenient to use - Flexible charging for short trip

- 车载三角插头直连家用220V电源即可，充电6H充满。最大续航 130km，完全满足日常短途出行需求。
- The vehicle-mounted triangular plug can be directly connected to a household 220V power supply for charging, which takes 6 hours to fully charge. With a maximum range of 130km, it fully meets the daily short-distance travel needs.



2.1、质感领先——外观大气

Leading in texture - Grand appearance

5 款车漆可选，每一款都你的心头好

5 paint options to choose from, each one to your liking



LED前灯 (带自动感应)
LED headlight (with auto-sensing)



LED日间行车灯
LED daytime running light



LED尾灯
LED taillight



全景天窗
Panoramic sunroof



隐藏式门把手
Hidden door handles



16英寸铝合金轮毂
16-inch aluminum rims

2.2、质感领先——内饰精致

Leading in texture - Refined interior



战斗机式座舱设计 · 聚焦12.3寸大屏

Fighter-style cockpit design · Focus on 12.3-inch large screen

2.2、质感领先——内饰精致

Leading in texture - Refined interior



- 镁铝合金座椅骨架
- Magnesium-aluminum seat frame
(高强度与轻量化兼顾)
(High strength and light weight)
- 黄色缝线及金属铭牌
- Yellow stitching and metal nameplate



- 按键式电子门锁
- Push-button electronic door lock
 - 仅豪华车级别搭载，开门更方便
 - Only available in luxury car class, more convenient to open
 - 车速大于0Km/h时，门锁自动上锁，防止行车过程误触
 - Lock automatically when the vehicle speed exceeds 0 Km/h Lock to prevent accidental touches while driving



- 怀挡式设计
- Handlebar design
 - 换挡触手可及，易用且安全
 - Shifting is within easy reach, easy to use and safe
- 无钥匙启动 Keyless start
- EPB电子驻车
- EPB electronic parking
 - 下车车门打开时EPB自动开启，预防因忘记换挡带来危险
 - The EPB opens automatically when the exit door is open, Prevent danger from forgetting to shift gears

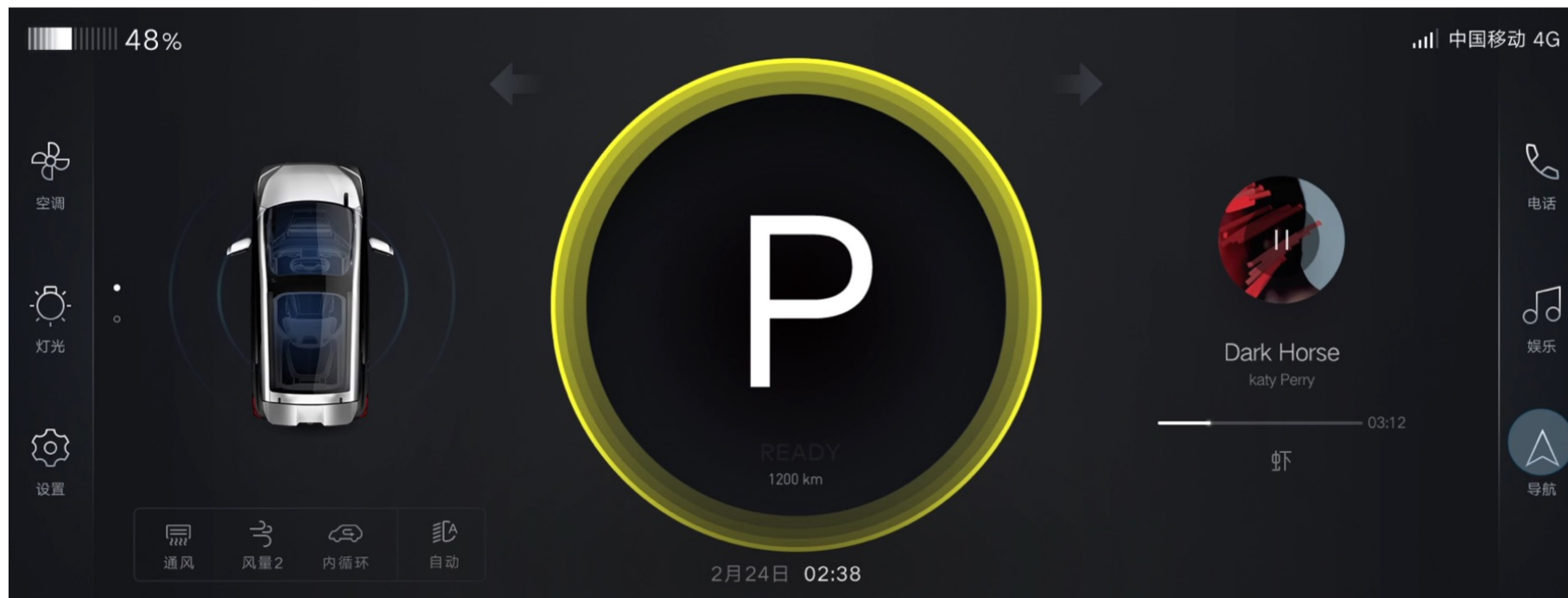
3、智能科技 Smart technology

领先的人际交互系统

Leading human interaction system

12.3英寸高清触控显示屏——集成传统 “仪表盘+中控屏+功能按键（空调/灯光）”

12.3-inch HD touch screen -- Integrated traditional "dashboard + central screen + function keys (air conditioning/lights)"



- **白天及夜晚两种模式**
Day and night modes
- **显示及控制内容:**
Display and control content:
 - 车速/档位/电量信息
Speed/gear/battery level information
 - 车辆状态/故障提醒
Vehicle status/Fault alerts
 - 空调/车灯控制
Air conditioning/Headlight control
 - 导航/音乐/电台等
Navigation/music/radio, etc.

3、智能科技 Smart technology



稳定安全的系统

Stable and secure system

Linux + Andriod 双系统冗余设计，保证安全性

Linux + Android dual system redundancy design for security



多维度控制方式

Multi-dimensional control mode

大屏可用触控或方向盘控制 2 种方式

The large screen can be controlled either by touch or the steering wheel



实时保持在线

Stay online in real time

基础流量终身免费

Basic data traffic is free for life



内置车载导航及娱乐APP，无需连接手机

Built-in in-car navigation and entertainment APP, no need to connect to your phone



手机远程查询与控制

Remote query and control via mobile phone

远程开关门、远程启动车辆、寻车功能、充电/电量/里程查询、异常闯入/位移提醒、车辆位置查询

Remote door opening and closing, remote vehicle start, vehicle location function, Charge/Battery level/mileage inquiry, abnormal, intrusion/ displacement alerts, Vehicle location query



OTA 升级，具备可成长性

OTA upgrade, with scalability

车辆控制系统升级、信息娱乐系统升级。新功能/APP/UI、远程故障诊断及软件优化修复

Vehicle control system upgrades, infotainment system upgrades. New features /APP/UI, remote fault diagnosis and software optimization fixes

4、驾乘舒适 Comfortable ride



- **全封闭座舱，避免风吹日晒雨淋**
- Fully enclosed cabin protected from wind, sun and rain
- **冬暖夏凉的空调**
- Air conditioning that keeps warm in winter and cool in summer
 - 三档可调 Adjustable in three Settings
 - 制冷/制热/除霜/除雾 Cooling/Heating/defrosting/defogging
- **电机驱动 - 更平顺、更安静**
- Motor-driven - smoother, quieter
- **驾驶更轻松**
- Easier to drive
 - 前/后麦佛逊独立悬架 Front/Rear MacPherson independent suspension
 - EPS电子助力转向 EPS electronic power steering

5、安全保障 Safety Assurance

1 碰撞安全 Collision safety

- 车身采用高强度钢，轻量化铝合金和复合材料覆盖件。在减轻车重同时有效保障乘员安全性
- The vehicle body is covered with high-strength steel, lightweight aluminium alloy and composite material. Reducing the weight of the vehicle while ensuring the safety of the occupants
- 前/后三点式安全带
- Front/rear three-point seat belts
- 前排安全带未系提示
- Front seat belt unfastened prompt

2 高防尘防水等级 High dust and water resistance rating

- 核心零部件达到IP67防尘防水标准
- The core components meet IP67 dust and water resistance standards

3 电池安全 Battery safety

- BMS电池管理系统：电池过热过冷/过充/过放/碰撞等状态下提前采取保护措施
- BMS Battery management system: Take protective measures in advance when the battery is overheated, undercooled, overcharged, overdischarged, or collided
 - 电池与车辆通讯与匹配
Battery and vehicle communication and matching
 - 电池充放电能量动态管理
Dynamic management of battery charge and discharge energy
 - 云端电芯状态监测
Cloud-based cell status monitoring

4 停车安全 Parking safety

- 搭载倒车影像：尾部带专用倒车灯，在夜间或光线弱的情况下提升画面亮度
- Equipped with reversing camera: With a dedicated reversing light at the rear to increase the brightness of the picture at night or in low light conditions

四大安全保障
Four Major Safety guarantees

米兰车展 Milan exhibition

2024年11月5日米兰展会
Milan exhibition, 5 November 2024



二、微行电动车T02 Minimobility T02



强劲电机

Powerful Motor



智能控制区

Smart Control Area



超长续航

Ultra-Long Endurance



支持快充

Supports
Fast Charging



LED灯光

Led Lighting



高清多媒体

HD Multimedia



二、微行电动车T02 Minimobility T02



选用环保材质内饰
Use eco-friendly materials for the interior

品质升级 Quality upgrade
驾乘更安心 more reassuring ride

全数字仪表盘 Full digital dashboard
科技感十足 Tech-infused



9寸触控液晶悬浮屏
9-inch touch LCD floating screen
倒车视频影像 Reversing video image
车载蓝牙 In-car Bluetooth
独立USB/TPC接口
Independent USB/TPC interface

三、微行电动车T03 Minimobility T03

1.40M

1M

Stability of a car

整车稳定性

10x chance of finding a parking spot

10 倍的机会找到停车位

Convenience & safety

便利与安全

75% less road-footprint

道路占用面积减少 75%

Max speed: 90km/h

最高车速: 90km/h

Max speed: 40km/h

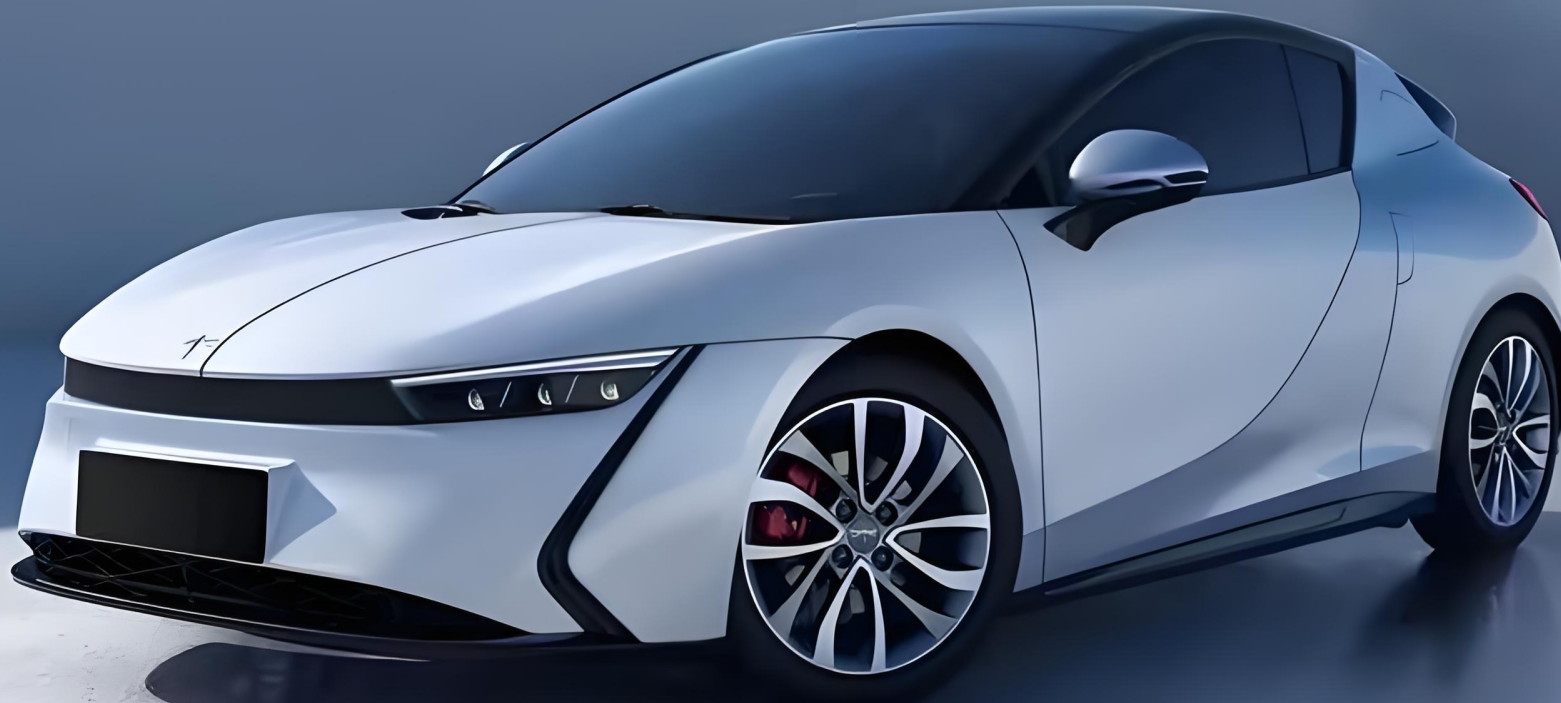
最高车速: 40km/h



四、乘用车 Passenger vehicle Y01

定位为双门两厢轿跑，主打运动、颜值和个性化市场

Positioned as a two-door hatchback coupe, it focuses on sporty, appearance level and personalized market



- 外观设计采用无边框车门、隐藏电动门把手及贯穿式尾灯等时尚元素
- The exterior design features stylish elements such as frameless doors, hidden electric door handles and full-width taillights
- 内饰配备一体式座椅和两座布局
- The interior features one-piece seats and a two-seat layout

- 双电机四驱版本总功率达160kw，零百加速时间为4.7秒
- The dual-motor all-wheel drive version has a total power of 160kw and a 0-100km/h acceleration time of 4.7 seconds
- 最大续航里程可达500公里
- Maximum range of up to 500 km

五、Mini 卡 Mini truck

先锋安全 Safety

先锋科技 Technology

先锋空间 Space

先锋性能 Performance

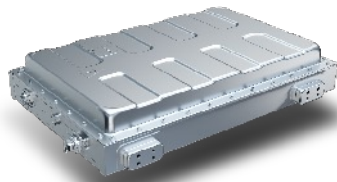
先锋品质 Quality



五、Mini 卡—核心优势 Core Advantage

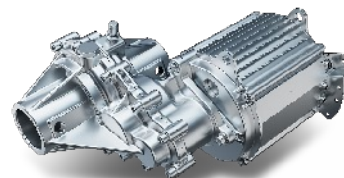
• 车规级磷酸铁锂电池

Battery cells with lithium iron phosphate, The battery has 0 thermal runaway and 0 self-ignition



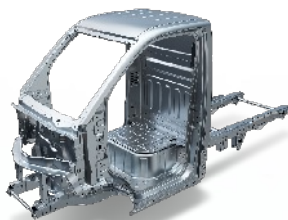
• 全新自主永磁同步电机

The brand-new self-developed PMSM motor has an energy efficiency 5% higher than that of its competitors in the same class.



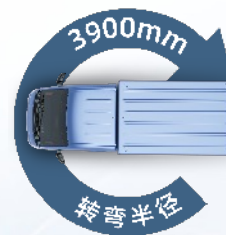
• 全承载笼式车身

The full-load-bearing cage body is stamped, with key parts made of high-strength steel plates



• 同级最小3.9m转弯半径

With the smallest turning radius of 3.9 meters in its class, it can make a U-turn and pass through narrow alleys and hutongs in one go. The vehicle width is only 1.08 meters, making it easy to enter the access control system of residential areas.



• 多处多功能储物空间

The front row can be optionally equipped with a multi-functional storage box, a secondary instrument panel, storage seats, a portable case, a storage trolley, etc. Travel equipment can be carried with you at will.



• 底盘乘用车级标准

In accordance with the automotive-grade development process, the comprehensive mileage of the vehicle's reliability and durability test exceeds 10,000 kilometers. Automotive-grade standards and automotive-grade guarantees.



• 货箱可定制

The maximum volume of the cargo box can reach up to 2.6 cubic meters. It can also be pre-embedded with hooks, interior lighting and power supply, and optionally equipped with document compartments, small table boards, etc. Personalized combinations can be made as needed.



• 电子怀挡，可选前排玻璃自动升降，冷暖风空调

It adopts the same electronic gearshift as passenger cars, and the front glass can be automatically raised and lowered. It is equipped with air conditioning with both cooling and heating, and all comfort features are available.



五、Mini 卡—应用场景 Application Scenarios

Mini 卡作为快递行业最后一公里最佳解决方案，同时可改装为售货车、环卫车、广告车等多场景应用助力
“美好生活奋斗者”快乐创富

Mini truck, as the best last-mile solution in the express delivery industry, can also be modified into various scenarios such as vending carts, sanitation vehicles, advertising vehicles, etc., to help "better life strivers" create wealth happily



六、VAN 系轻客 VAN series light commercial vehicle

- 座位数7-15座； 7 to 15 seats;
- 分区空调：驾驶区（仪表台出风）、乘客区（车顶出风）。
Zoned air conditioning: Driver's area (dashboard air), passenger area (roof air).



六、VAN 系轻客 VAN series light commercial vehicle

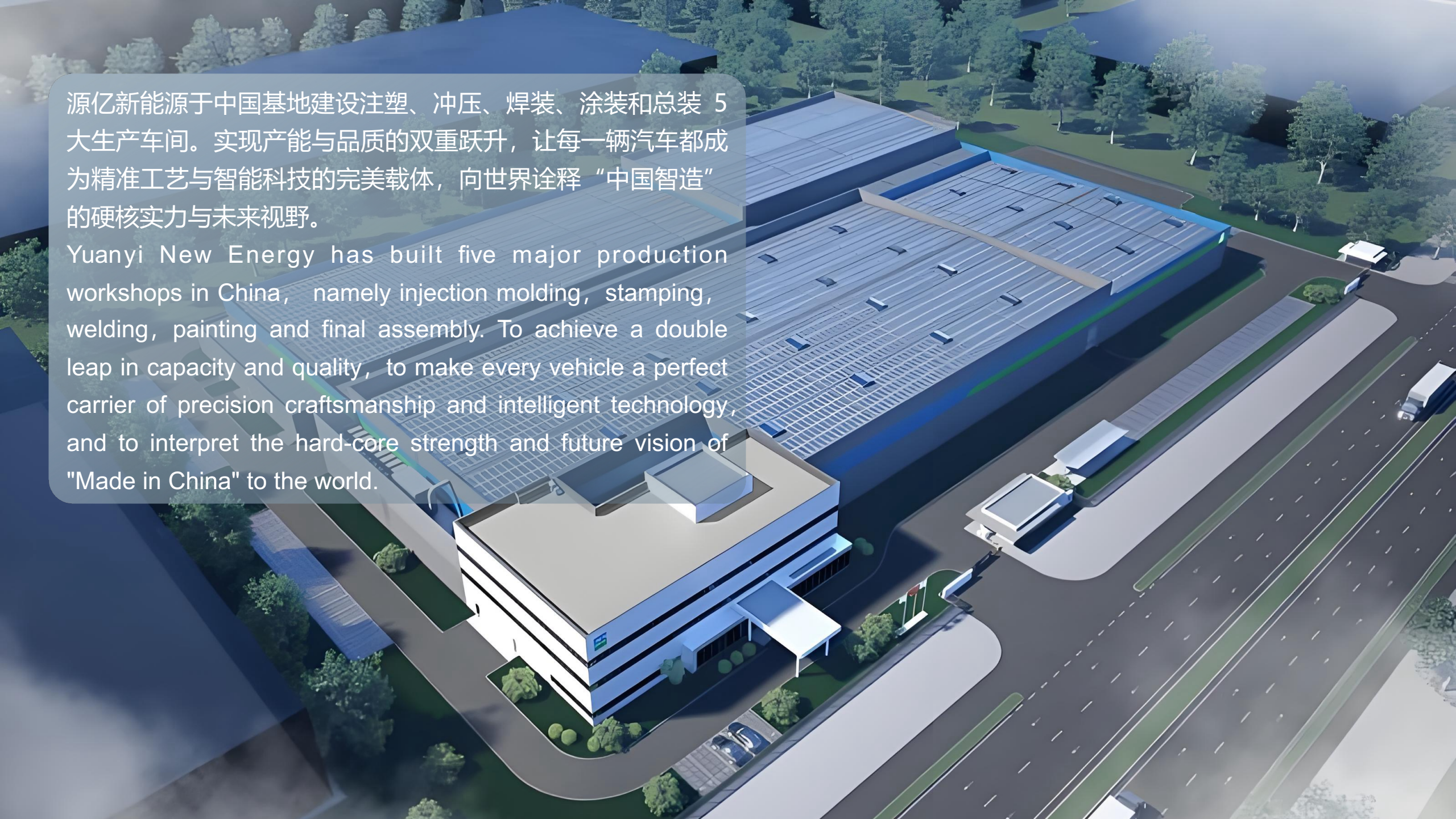


型号model	左舵 LHD	右舵 RHD
整车尺寸(mm) Vehicle size (mm)	5420 × 1715 × 2310	5420 × 1715 × 2310
座椅数量 Number of seats	11+1	11+1
电池容量 (kW.h) Battery capacity (kW.h)	41.472、46.592、50.176、 62.208、38.4、41.86、51.456	41.472、46.592、50.176、 62.208、38.4、41.86、51.456
续航里程 (km) CLTC cruising range (km)	230 (41Kwh)	230 (41Kwh)
峰值功率 (Kw) Peak power (kW)	80	80
峰值扭矩 (N.m) Peak torque (N.m)	260	260
ESC和安全气囊 ESC and airbags	Optional	Optional
右滑动门 right sliding door	•	•
双开后尾门 Split rear tailgate	•	•
远/近灯光光源 High/low beam light source	•LED	•LED
地板 floor	•铝合金花纹地板 Aluminum alloy pattern floor	•铝合金花纹地板 Aluminum alloy pattern floor
倒车雷达 Reversing radar	•	•
倒车影像 Reversing image	•	•

A stylized, dark blue silhouette of a car is centered on a dark blue background. Overlaid on the car's upper body is a circular gauge with a white border and tick marks. The number '04' is displayed in white within the gauge.

04

生产能力
Production capacity



源亿新能源于中国基地建设注塑、冲压、焊装、涂装和总装 5 大生产车间。实现产能与品质的双重跃升，让每一辆汽车都成为精准工艺与智能科技的完美载体，向世界诠释“中国智造”的硬核实力与未来视野。

Yuanyi New Energy has built five major production workshops in China, namely injection molding, stamping, welding, painting and final assembly. To achieve a double leap in capacity and quality, to make every vehicle a perfect carrier of precision craftsmanship and intelligent technology, and to interpret the hard-core strength and future vision of "Made in China" to the world.

焊装车间 Welding workshop



焊装车间建筑面积约19668平方米，焊装车间按照汽车标准进行布置规划，焊装车间包含分装线、主线、门线、调整线，能满足多种车型混线生产，整条线采用国内先进工艺及制造水平，主要设备选用知名品牌，主线采用机器人自动焊接。

The welding workshop has a floor area of approximately 19,668 square meters. It is laid out and planned according to automotive standards. The welding workshop includes sub-assembly lines, main lines, door lines, and adjustment lines, which can meet the mixed line production of various vehicle models. The entire line adopts domestic advanced technology and manufacturing level, and the main equipment selects well-known brands. The main line uses robot automatic welding.

涂装车间 Painting workshop

涂装车间建筑面积20724余平方米，采用行业先进的工艺规划及布置；达到汽车涂装标准的无尘、防静电、封闭式的管理；实现涂装车间四季恒温恒湿，确保产品喷涂效果，保证烤漆色彩平和艳丽。为打造无瑕疵、高品质车身提供重要保障。

The painting workshop covers an area of more than 20,724 square meters and is planned and laid out with the most advanced technology in the industry; Dust-free, anti-static, enclosed management that meets automotive painting standards; Achieve constant temperature and humidity in the painting workshop throughout the four seasons to ensure the spraying effect of the products and guarantee the smooth and bright colors of the baked paint. It provides an important guarantee for creating a flawless, high-quality body.



总装车间 Assembly workshop



总装车间占地33084平方米，采用内业领先的高速柔性化的生产线，最快可达2分钟/车。包含内饰装配线、电池分装线，底盘分装线、底盘装配线、最终装配线、灯光检测线、汽车安全检测线，淋雨线，四轮定位等，保证汽车的安全性，密封性以及外观质量等检测，确保达到汽车设计技术标准。

The assembly workshop covers an area of 33,084 square meters and uses an in-house leading high-speed flexible production line that can reach up to 2 minutes per vehicle at the fastest. It includes interior assembly line, battery sub-assembly line, chassis sub-assembly line, chassis assembly line, final assembly line, lighting inspection line, vehicle safety inspection line, rain test line, four-wheel alignment, etc., to ensure the safety, sealing and appearance quality inspection of the vehicle, and to ensure it meets the vehicle design technical standards.

注塑车间、冲压车间（预留二期建设）

Injection molding workshop, stamping workshop (reserved for Phase II construction)



注塑车间占地5730平方米，车间有注塑生产线，保险杠喷漆线，主要承担保险杠、仪表板等大型塑料件的生产。

The injection molding workshop covers an area of 5,730 square meters. The workshop has an injection molding production line and a bumper painting line, mainly responsible for the production of large plastic parts such as bumpers and instrument panels.



冲压车间建筑面积约17000平方米，装备冲压生产A线（2000吨、1000吨、800吨*3）一条，A线全线装备国际先进的机器人自动化生产，能够完成整车所有大型外板件年产10万台电动汽车生产能力。

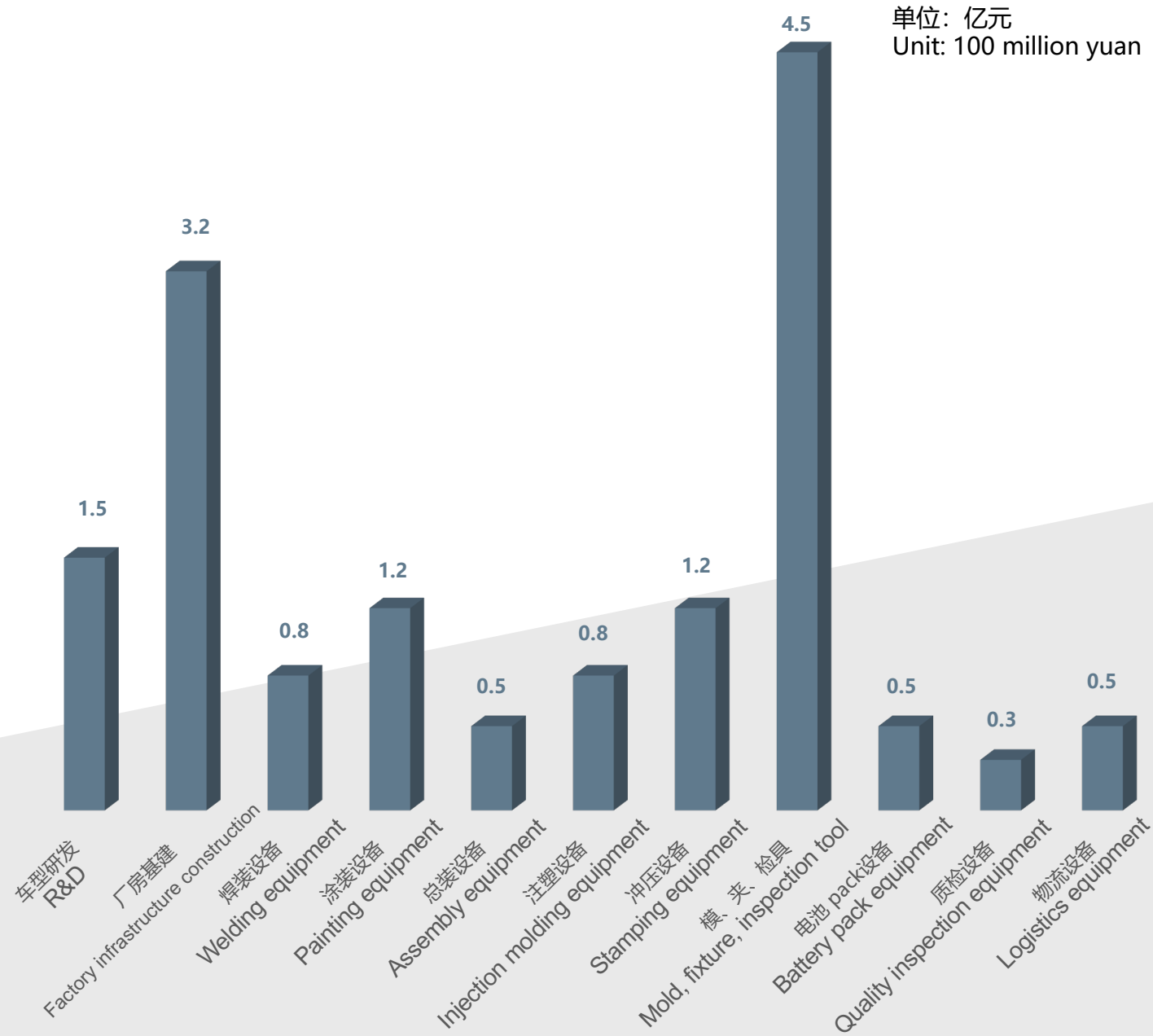
The stamping workshop has A floor area of about 17,000 square meters and is equipped with one stamping production line A (2,000 tons, 1,000 tons, 800 tons * 3), which is fully equipped with international advanced robot automation production, capable of completing the annual production capacity of 100,000 electric vehicles for all large outer panels of the vehicle.

费用投入 Cost investment

15 亿元
1.5 billion yuan

公司坚持长期主义，以战略眼光和长远规划保证研发端和生产端的投入，提升公司产品市场竞争力和市场地位。

The company adheres to long-termism, ensuring investment in research and development and production with strategic vision and long-term planning, thereby enhancing the company's product market competitiveness and market position.



05

发展规划
Development plan

发展规划 Development plan

年度 Year	月份 Month	1	2	3	4	5	6	7	8	9	10	11	12
2021-2024		完成设计研发测试和试制，完成欧洲市场推广与开拓 Complete design, research and development, testing and trial production, and complete European market promotion and expansion											
	2025-2026	完成小批试产100辆 Complete a small trial production of 100 vehicles			完成欧洲各国订单交付2万辆 Complete the delivery of 20,000 units to European countries								
		新车型投入研发及年产10万辆工厂建设 New models are being developed and a factory with an annual production capacity of 100,000 units is being built											
2027-2028		完成5款车型研发、生产并投入市场 Complete the development, production and market entry of five models											
		完成全球销量5万辆以上 Achieve global sales of over 50,000 units											
		启动二期工厂建设，规划总投资18 亿元，年产10万辆 Construction of the second-phase factory has commenced, involving a total planned investment of 1.8 billion yuan and an annual output of 100,000 units											
2029		新车型研发 New models are put into development											
		完成全球销量10万辆 Achieve global sales of 100,000 units											

源亿新能源坚持市场与用户导向，立足技术和商业模式创新，为广大用户提供绿色、智慧、便捷的出行解决方案，致力于成为世界级新能源汽车技术创新中心和世界级新能源汽车企业。

Yuanyi company adheres to market and user orientation, focuses on technological and business model innovation, provides green, smart, and convenient travel solutions for its vast users, and is committed to becoming a world-class new energy vehicle technology innovation center and a world-class new energy vehicle enterprise.

A large cargo ship with a white superstructure and a green hull is sailing on a deep blue ocean. The ship is positioned in the center of the frame, with the horizon line visible below it. The sky is a clear, light blue with some wispy clouds. The overall scene is serene and expansive.

—— DESIGNED BY YUANYI ——