RIDDARA Introduction

A Premium New Energy Intelligent Automobile Brand

Under Geely Holding Group



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About Geely Holding Group

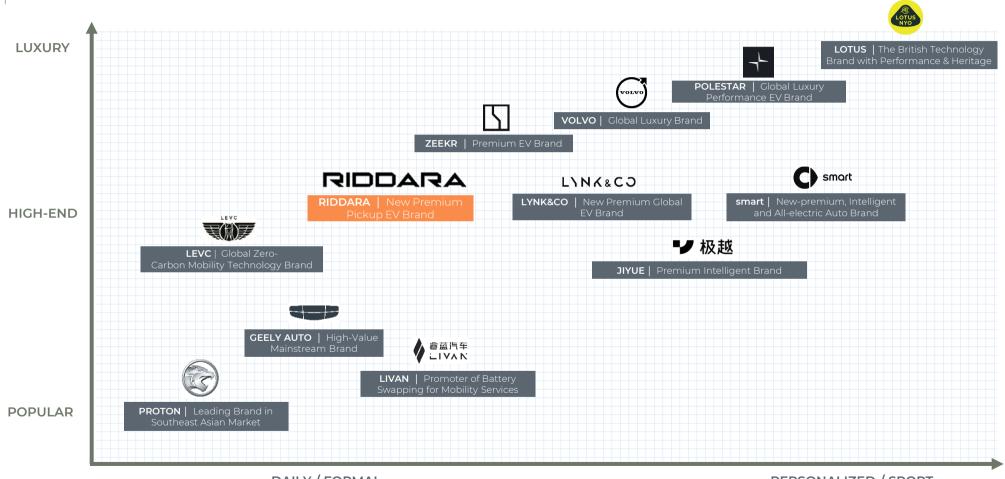
DEVELOPMENT MILESTONE



Geelv Acquired a Zhejiang Holding **Established** Established minority stake Geelv Geely was became a **RIDDARA** in PROTON and smart global Established Holdina established shareholder ioint venture brand Acquired majority stake China Euro Group Co., with Mercedes-Volvo Car in Lotus. Vehicle Ltd (ZGH). The China's Group Benz was formally first new pure Announced the (CEVT) founded Holdings electric pickup acquisition of (MBH) 8.2% equity in AB Volvo 2013 2010 2017 1986 2020 2003 2006 2021 20228 1997 2021 2005 2007 2018 2012 2016 2023 Entered Geely Auto Geely issued Geely Geely New Acquired Established RIDDARA RD6 automotive Listed on the Ningbo Energy 9.69% stake Zeekr launched became a Commercial industry HK Stock Declaration. in Daimler. Intelligent Fortune 500 Vehicle Exchange began Technology Next year enter strategic launched (0175.HK) company its single overseas market transformation largest LYNK & CO shareholder brand launched

BRAND PORTFOLIO





DAILY / FORMAL PERSONALIZED / SPORT

GLOBAL R&D AND DESIGN CENTRES



Geely is committed to independent in R&D, innovation, and empowering global talent. The Group employs over 30,000 researchers, and has invested over 140 billion RMB in R&D over past decade.

GEELY R&D CENTRES



Hangzhou, China



Gothenburg, Sweden



Ningbo, China



Coventry, UK

GEELY DESIGN CENTRES



Shanghai, China



Gothenburg, Sweden



Coventry, UK



Milan, Italy



About **RIDDARA Auto**

DEVELOPMENT HISTORY

Brand Establish

July, 2021 Hangzhou

Key strategic projects
established by the holding group based on
forward-looking layout
and market insight

RIDDARA RD6 Mass production offline

Sep 29th, 2022 Zibo, Shandong

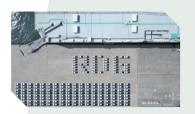
The first mass production model RD6 was officially launched and pre-sale



RIDDARA first batch of overseas vehicle exports

Jul 25th, 2023 Zibo, Shandong

Ceremony marks the first step of globalization journey





市村笠泉東田 RADAR 雷达

Jan-Dec, 2023
Reach Chinese pure electric pickup
61.5% market





Brand Release

July 12, 2022 Hangzhou
RIDDARA brand online conference



RIDDARA RD6 official sales

Nov 9th, 2022 Fuyang, Hangzhou

Radar RD6 Multiple Unlimited Experience Conference



RIDDARA•Costa Rica launched

Nov 30th, 2023 RIDDARA officially launched in Costa Rica, indicate RD6 officially entered center American market



About **RIDDARA RD6**



What represent the future trend of pickups?



Electrification



Passenger Car Experience

CHINA'S FIRST ELECTRIC PLATFORM PICKUP



Pure EV

CLTC 410km/550km 0-100km 7.3S DC charging 120KW 30-80% charging in 30mins

Passenger Car Experience

4 wheels independent suspension Compact body structure Pure electric silence NVH; Large space

Excellent Attributes

Payload 775kg
Drag capacity 2500kg
Truck 1200L
6kw output socket

Economy

1/5 of the cost of fuel pickups



Multiple Uses, Various Lifestyles

RD6 Plays Different Roles in Different Scenarios

Outdoor Entertainment

- Go camping, riding, fishing...
- Enjoy outdoor life with electricity

Family Car

- Comfortable experience
- Easy to handle
- Silent cockpit
- Cozy space

Commercial Van

- Diverse loading room
- 1200L rear trunk





3 Key Space

1200L

Rear trunk length: 1525mm

48L

Storage space underneath the rear seat for important belongings

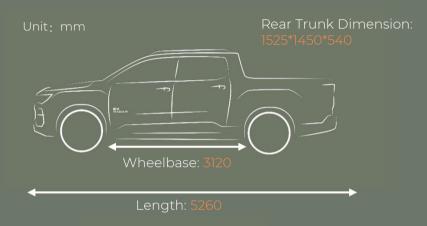
70L

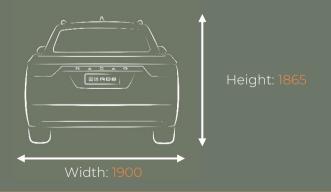
Front storage box





Core Parameters





Version		Standard	Luxury
Battery cell capacity		63kWh	86kWh
Battery type		Lithium iron phosphate	Tritium
Range (CLTC comprehensive working condition)		410km	550km
	Form	2WD (rear motor)	
Power	0-100km/h acceleration	7.3 s	
	Motor peak power	200kW	
	Motor peak torque	384N·m	
Trafficability	Minimum ground clearance	220mm (empty load)	
	Minimum turning radius	6.1m	
	Approach angle / departure angle	20 / 24	
Curb weight (kg)		2065	2090
Load rating (kg)		450	430
Maximum full load (kg)		2840	2845
Charging time	DC (30%-80%)	32min	30min
	AC for family use 11kW (20%-100%)		7.3h
	AC for family use 7kW (20%-100%)	7.9h	11h
Energy consumption every 100km (kWh)		16.5	16.9



Multiple Color Combinations Interior Design







More Refined Storage, Brings Enjoyable Experiences in All Scenarios

Super Spacious

Super spacious cargo bay that can load electric bicycle with great stability

Super Discharging

6kW super discharging enables electric motorcycle and electric ATV to charge in motion

Super Diversified

Discharge in motion + discharge in static + discharge when being locked, provides joyful and relaxed experience

Super Control

Provides advanced pure electric SUV-level driving experience, easy to drive at mountainous areas



Super Extensive

1200L extensive cargo bay provides solutions for diverse and extensive lifestyles

Super Fun

6kW discharge in motion + travel space, transferring RD6 into outdoor kitchen, freezer and cinema

Super Power

100kWh super battery capacity, enables five to six people to go camping for a week without charging

Super Spacious

Loading capacity better than SUV; equipped with three independent storage spaces; enough to handle camping facilities, toy cars and electric ATV; brings more joyful camping experience with children

RD6 as Modern Agricultural Assistants

Smooth Driving, Discharge for Multiple Uses, Durable Cargo Bay

Super Economical

Outdoor charging for plant protection drones, saves 80,000 in 2 years; saves 10,000 on generators cost and 70,000 on electricity costs.

Super Practical

Plays multiple roles, suitable for both business and family use; Cargo bay in STC high-strength corrosion-resistant composite material, eco-friendly, easy to maintain

Super Easy to Drive

Equipped with NIDEC oil-cooled motor, generates stable gradability output;
Electric assistance enables smooth steering, accurate targeting and effortless driving

Super Comfortable

Pure electric, calm; can take a nap with AC on

PRODUCT LAYOUT

Medium size BEV pickup Radar RD6

Medium size BEV pickup

4*2 Facelift 4*4 73 KWH 460km 4*4 86 KWH 520km Mediumlarge size NEV pickup

Full size BEV Pickup



2024

2025

2026-30

2022

4*4 model

May - Demo unit Agu - SOP 0-100km 4.5s Payload 1000kg

RIDDARA Thank you