

RIDDARA
GEELY AUTO GROUP

THE FIRST EV PICKUP IN CHINA





COST SAVING

100% electric pickup truck saves on every journey.
Reducing maintenance costs for your peace of mind.

EASY DRIVE TO WORK

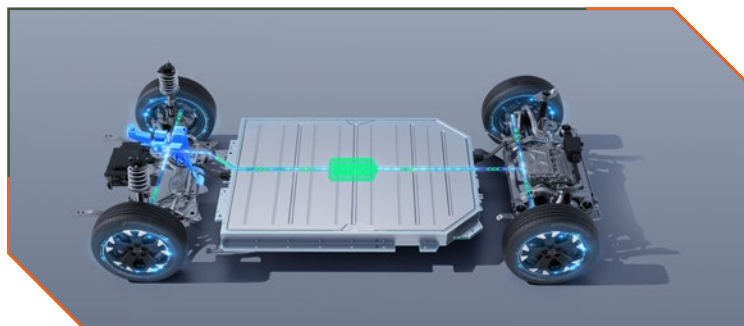
RIDDARA Redefining the pickup truck to be more than just a pickup with 100% electric powertrain.

With its distinctive exterior design, this pickup stands out in the city. The comfortable interior is designed with attention to every detail, and safety innovations ensure protection for everyone in the family. Cutting-edge technology caters to the outdoor lifestyle of adventure enthusiasts. As for performance and fuel efficiency, it allows you to experience the advanced capabilities of a true electric pickup truck.



FRONT GRILLE

Distinctive and captivating, the RIDDARA logo front grille features headlights and unique LED daytime running lights. Innovative in design, it conveys strength with a sporty essence.



LED TAILLIGHT

Premium sport in every touch, with the LED light bar taillight design. Bright and clearly visible in all driving conditions, enhancing safety.



BEV TECHNOLOGY

High-performance Ternary Lithium battery supports charging AC at 220V/240V: 6.6 kW and DC charging from 30-80% in 32 minutes with maximum power output of 100 kW*



Acceleration
4.5s
0-100km/h



Maximum torque
595NM
max.power



Maximum range
455KM**
max.range

Note: Standard device may vary by model. Please refer to the end-of-book table for details on standard device.
*Depends on the available electric charging station **NEDC Standard

EASY DRIVE TO WORK

Ready to tackle every challenge alongside every success.

Being a 100% electric pickup truck that helps save both fuel costs and maintenance costs. Increase profits at every opportunity with excellent performance. Exhilarating acceleration from 0-100 km/h in 4.5 seconds with maximum torque of 595 Newton-meters. Overcome any obstacle and conquer every challenge, with a trusted assistant by your side, ready to enhance and elevate your business operations to the next level.



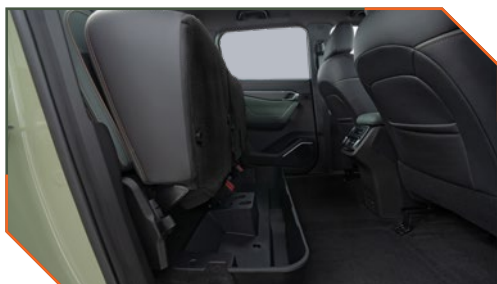
DISCHARGE PANEL

The pickup features a 6kW European standard power outlet with an intelligent power distribution system that ensures a protected power supply even after engine shutdown, when locked, during charging, and while in motion.



TAILGATE STEP

Convenient at every step for everyone. Rear step concealed within the pickup truck tailgate, make every step of getting in and out effortless from now on.



EXTRA STORAGE SPACE

Increase space with a large 70-liter cargo storage compartment at the front of the vehicle and a 48-liter storage area under the rear seat.

Note: Standard device may vary by model. Please refer to the end-of-book table for details on standard device.





MAXIMIZE SPACE

Front seats recline to 180 degrees, allowing customization to increase space.
Versatile functionality for everyone in the family.

LUXURIOUS COMFORT & INTELLIGENT COCKPIT FOR FAMILY

SUV-level comfort with premium passenger compartment interior. Quiet and comfortable, noise-free from the exterior with pure electric NVH silent and all-around intelligent technology.

The large 14.6-inch touchscreen features Apple CarPlay and CarbitLink, along with a 50W wireless smartphone charging pad. It also includes a dual zone air conditioning system, rear passenger air vents, and a CN95 filter air filtration system for PM 2.5. With its spacious design, everything is tailored to ensure you and your family travel comfortably on every journey.



STEERING WHEEL

Stylish premium with multifunctional steering wheel with voice command system.



CENTER SCREEN

The high-resolution 14.6-inch digital display is ready to connect your entertainment your way, featuring Apple CarPlay and CarbitLink.



WIRELESS CHARGING PAD

Effortlessly stay powered on the go with the advanced 50W wireless charging pad.



LEATHER SEAT

The passenger seat features a distinctive 6-way electric adjustment and built-in ventilation system.

Note: Standard device may vary by model. Please refer to the end-of-book table for details on standard device.

ENJOY OUTDOOR LIFESTYLE

Your companion electric pickup truck ready to meet all outdoor activities for the family.

More than just power, this vehicle offers comprehensive functionality with versatile storage compartments and impressive cargo capacity. It's more than just a pickup, with eco-friendly credentials. This vehicle boasts a 6kW power outlet on the truck bed for supplying power off-engine, a maximum towing capacity of up to 3,000 kilograms, and is designed with sustainability in mind, making it a robust and green option for work and play.



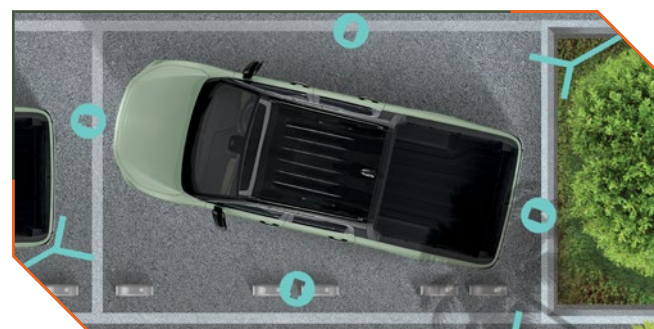
LOADING CAPACITY

Enjoy ample storage with our full load capacity design. The spacious cargo area includes a 1,200-liter truck bed, a 70-liter front trunk (frunk), and an expanded storage compartment under the rear passenger seat, offering a total of 48 liters.



7 DRIVE MODES

Driving modes for varying road conditions with a total of 7 modes (Sand / Mud / Off-road / Wading / Economy / Comfort/ Sport) to ensure confidence on every route.



540° CAMERA

Open 540-degree safety view all-around helps you see even underneath the vehicle.

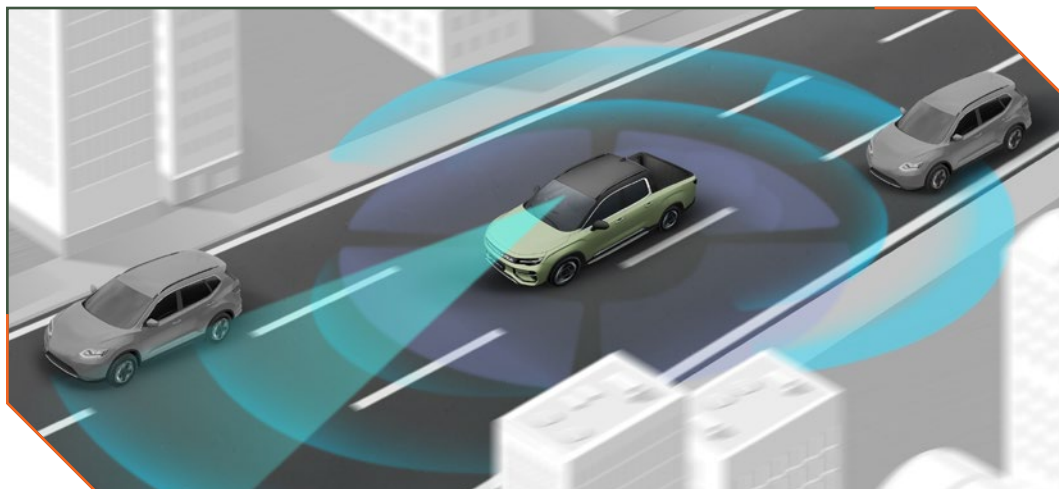
Note : Standard device may vary by model. Please refer to the end-of-book table for details on standard device.



95% MAX GRADEABILITY

SAFETY IS THE FOUNDATION OF EVERY ADVENTURE

Confidence on every route. Protecting every family member.



Comprehensive safety system that protects all passengers in the vehicle and safety of surrounding people. The Intelligent Driving Assistance System (ADAS) features 14 advanced functions to streamline urban driving on congested roads and enhance safety during adventures on varied terrains with systems like Electronic Stability Control (ESC), Traction Control System (TCS), Hill-Start Assist Control (HHC), and Hill Descent Control (HDC). Safety is at the core of every trip.

✦ ADAS, THE INTELLIGENT SAFETY

- Intelligent Cruise Control (ICC)
- Adaptive Cruise Control (ACC)
- Autonomous Emergency Braking (AEB)
- Forward Collision Warning (FCW)
- Lane Keeping Assist (LKA)
- Emergency Lane Keeping Assist (ELIKA)
- Lane Departure Warning (LDW)
- Lane Change Assist (LCA)
- Blind Spot Detection (BSD)
- Door Opening Warning (DOW)
- Rear Cross Traffic Alert (RCTA)
- Rear Cross Traffic Brake (RCTB)
- Rear Collision Warning (RCW)
- Forward Drive Alert (FDA)



✦ AIRBAG

Safety with 6 airbags around the passenger compartment.



✦ HIGH INTENSE STEEL

70% High-strength steel body structure. Exclusive design of RIDDARA.

Note: Standard device may vary by model. Please refer to the end-of-book table for details on standard device. This system is only a safety assistance system. Drivers must maintain caution and avoid negligence.



WADING DEPTH

Maximum wading capability of 815 millimeters.

Product Specification Sheet

Model Name	RIDDARA RD6		
Battery capacity (kilowatt-hour)	63 kWh	73 kWh	86 kWh
Drivetrain	2WD rear-wheel drive	4WD rear-wheel drive	
Dimensions			
Vehicle dimensions Length x Width x Height (mm)	5,260 × 1,900 × 1,880		
Cargo bed dimensions Length x Width x Height (mm)	1,525 × 1,450 × 540		
Wheelbase (mm)	3,120		
Ground clearance (mm)	225		
Wheel and tire size	235/65 R17	235/60 R18	
Powertrain			
Acceleration 0-100 kilometers / hour seconds)	7.3	4.5	
Electric motor type	Permanent magnet synchronous motor		
Battery type	Lithium iron phosphate		Ternary lithium
Maximum power (kilowatt)	200	315	
Maximum torque (Newton-meter)	385	595	
Maximum driving range (NEDC Standard) (km)	373	424	455
Maximum speed (kilometers per hour)	185	190	
Charging Information			
Fast charging with direct current/time (DC) 30-80%	90kW / 32 minutes	110kW / 30 minutes	100kW / 32 minutes
Normal charging with alternating current/time (AC) 20 - 100 %	220V/240V : 6.6kW / 7.8 hours	220V/240V : 6.6kW / 9.3 hours	220V/240V : 6.6kW / 11 hours
3-level regenerative braking system	●		
Loading and towing			
Cargo capacity (kilogram)	1,030		
Towing capacity (kilogram)	2,500	3,000	
Gradeability	55%	95%	
Wading depth (mm)	500	815	
Truck bed material	Fortium STC-2055-UV		
Body structure strength	30300 N-m/deg		
70-liter front storage compartment	●		
78 liters rear under-seat storage compartment	●		
Steering and suspension system			
EPS electric power steering	●		
Multifunctional steering wheel	●		
Front / rear suspension	MacPherson strut front suspension / Multi-link independent rear suspension		
Front / rear brake system	Disc brakes on all 4 wheels		
Driving mode	3 modes (Economy / Comfort / Sport)	7 modes (Sand / Mud / Off-road / Wading / Economy / Comfort / Sport)	
Power distribution system			
Power distribution while parked	—	●	
Power distribution while driving	—	●	
Power distribution while vehicle is locked	—	●	
Power distribution while charging	—	●	
6kW power outlet at the truck bed	●		
European standard power outlet	●		
Exterior equipment			
Black chrome front grille	●	—	
RIDDARA LED front grille	—	●	
LED headlights	●		
LED daytime running lights	●		
LED light bar taillights	●		
Side steps	●		
Rear step bumper	—	●	
Tow hook	○	●	
Aluminum roof rails	—	○	
Electric tailgate release	●		
Power-adjustable side mirrors	●		
Power-folding side mirrors	—	●	
Side mirrors with defrosting system	—	●	
Automatic front windshield wipers	●		

Interior color RD6 4WD model



2-Tone Brown



2-Tone Green

Exterior color RD6 4WD model



Nordic Green / Black Top



White Cloud / Black Top



Black Knight



Moonlit Silver



Serene Blue

Model Name	RIDDARA RD6		
	63 kWh	73 kWh	86 kW
Interior equipment			
Digital driver display	Full LCD 10.25 (inches)	Full LCD 10.2 (inches)	
Synthetic leather seat upholstery		●	
Interior color	Black	Brown / Black-green	
Driver's seat 6-way power adjustable		●	
Front passenger seat 6-way power adjustable	—	●	
Ventilation system front seat and rear seat	—	●	
60:40 split-folding rear seat		●	
4 One-touch power windows with anti-pinch system	—	●	
ISOFIX child seat anchors		●	
Multimedia system and convenience			
Large 12.3-inch touchscreen	●	—	
Large 14.6-inch touchscreen	—	●	
Voice command system	● (English)	● (English)	
Wi-Fi connectivity system		●	
Speakers (position)	6	8	
50W wireless mobile phone charging pad	—	●	
AM/FM compatible audio system		●	
CarbitLink		●	
Smart key (2 keys)		●	
Keyless entry system	● (Driver's side)	● (Driver's/front passenger's side)	
Cargo bed light	—	●	
Dual zone automatic climate control		●	
Rear passenger air conditioning		●	
CN95 filter air filtration system		●	
PM 2.5 air filtration system		●	
One-touch reclining seat	—	●	
Intelligent driving assistance system			
Intelligent cruise control (ICC)	—	●	
Adaptive cruise control (ACC)	—	●	
Autonomous emergency braking (AEB)	—	●	
Forward collision warning (FCW)	—	●	
Lane keeping assist (LKA)	—	●	
Emergency lane keeping assist (ELKA)	—	●	
Lane departure warning (LDW)	—	●	
Lane change assist (LCA)	—	●	
Blind spot detection (BSD)	—	●	
Door opening warning (DOW)	—	●	
Rear cross traffic alert (RCTA)	—	●	
Rear cross traffic brake (RCTB)	—	●	
Rear collision warning (RCW)	—	●	
Forward drive alert (FDA)	—	●	
Safety			
High-resolution rear-view camera for parking	●	—	
540° surround-view camera system with underbody view	—	●	
Electric parking brake (EPB) system		●	
Auto hold system		●	
Electronic stability control (ESC) system		●	
Emergency brake assist (EBA) system		●	
Traction control system (TCS)		●	
Hill hold control (HHC) system		●	
Hill descent control (HDC) system		●	
Tire pressure monitoring system (TPMS)	—	●	
Airbags (points)	4	6	
Front seat belt reminder		●	
Rear child safety door locks		●	
Spare tire (T145/80 R18)		●	
Note: Symbol ● indicates standard device, symbol "—" indicates equipment not available, symbol "○" indicates optional equipment			

Dealers' Name |

Reserves the right to change prices, specifications, components, and equipment without prior notice. For further details, please contact our sales team. Please carefully study the conditions and usage instructions in the vehicle manual in detail before use to ensure safety and operational efficiency. Colors and equipment shown in the image may differ from the actual product due to limitations of the printing system.

The driving range information under NEDC test conditions is based on engineering development simulation data. This may vary due to different test factors such as location, weather conditions, road condition, energy capacity, payload etc. This information is for reference only; the fastest acceleration time from 0 to 100 km/h, maximum gradient of 95% in unloaded condition, may vary depending on test factors such as location, weather conditions, road condition, energy capacity, payload etc. This information is for reference only.

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