



- Certified company-affiliated research institute
- Certified green specialized company
- * Agricultural machinery certification from Foundation of Agri. Tech. Commercialization & Transfer
- * Certified venture company
- Utility model
- Registered on Public Procurement Service's KONEPS
- Patent certification
- ISO quality managementsystem certification

Online purchase channels

- ① Public Procurement Service (venture.g2b.go.kr) search
- ② Search for Hyungje Partner/AGREV

HYUNGJAE PARTNER UTILITY EV

Domestic parts, domestic production, domestic A/S,
all about eco-friendly electric vehicles

HYUNGJAE PARTNER UTILITY EV



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Greeting

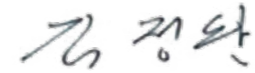
We are a company aiming for domestic mass production of zero-emission power carriers (motor-driven) in Gumi (National Industrial Complex), Gyeongsangbuk-do, Republic of Korea. Currently, we are expanding our business into areas such as agricultural power carriers (motor-driven), medical electric scooters, utility vehicles, and low-speed electric vehicles. Based on this foundation, we are also expanding our research areas for the development and in-house production of new products such as high-speed electric vehicles.

As the first step towards ecofriendly power carriers (motor-driven), we have purchased a 2,000-pyeong (approx. 6,600 m²) factory in the Gumi National Industrial Complex, establishing a domestic inhouse production line system for power carriers (motor-driven). We are the largest company in Korea that operates solely on power carriers (motordriven).

We started our business in Songdo, Incheon, and managed an acquaintance's factory while holding onto our youthful dreams. When the acquaintance's factory faced difficulties, we still remember the times when we worked through the night by candlelight, without water or electricity, and charged our power carriers and tools with help from neighboring factories. It is because of those times that Hyungje Partner is where it is today. The frank advice of many seniors and juniors has been our medicine, and because of our employees who share our pain, we have no fear in Hyungje Partner's growth sprint. To become a hidden champion among strong small and medium-sized enterprises, we will strive to be a hardworking

Hyungje Partner that leads not only the Korean market but

Thankyou.



CEO of Hyungje Partner
Kim Jeong-wan



MOU signed with Dongyang Industrial Co., Ltd.

World's first combination of electric utility car and tractor

AGREV23-CA

NEW



World's first combination of electric utility car and tractor

AGREV21-CA

NEW



Eco-friendly Electric cars

History

2012 ~ 2015

- 2012. 10 Establishment of Hyungje Partner
- 2013. 11 Certified as a venture company
- 2014. 01 Production of domesticall massproduced model of agricultural electric carrier
- 2015. 04 National certification of Dalgujie 7
- 2015. 06 Establishment of own factory in Gumi National Industrial Complex
- 2015. 12 National certification of AGREV10

2016 ~ 2019

- 2016. 09 AGREV trademark registration
- 2017. 09 Registered as a Public Procurement Service Sprout Company / Applied for Public Procurement Service procurement product
- 2018. 10 AGREV10 registered on Public Procurement Service Venture Korea
- 2019. 03 NDA signed with VIN Group, Vietnam
- 2019. 10 MOU signed with S.S.C, India / Establishment of Hyungje Partner Co., Ltd.
- 2019. 11 Received Minister's Award from Ministry of SMEs and Startups

2020 ~2024

- 2020. 04 Selected for export voucher by Ministry of SMEs and Startups, Public Procurement Service
- 2020.08 Certified as a venture company by Public Procurement Service Selected for Smart Factory Construction Support Project
- 2020. 12 Development of new product AGREV21 vehicle in Gyeongsangbuk-do
- 2021. 02 Launch of domestically massproduced model AGREV21
- 2021.11 Production of 6-seater roof for new electric cart
- 2021. 11 Improved production of seats for electric carts
- 2021.12 Research and production of improved knuckle mold
- 2022. 12 Launch of new AGREV23-CA 5-seater golf cart
- 2023. 03 MOU signed with Dongyang Industrial Co.,Ltd.
- 2024. 05 Agreement signed with Kanematsu Corporation Japan
- 2024. 06 Export to the United States (California)
- 2024. 10 HJP - Golf car
- 2024. 11 Development of AGR21 for U.S. export

Exhibitions and Promotional Activities



Military Superior Commercial Product Company Presentation



Daegu Gyeongbuk Luxury Goods Exhibition



Daegu International Future Mobility Expo



Samsung Smart Biz EXCO Exhibition



Jeju International Electric Vehicle Exhibition



Hyungjea Partner Co., Ltd. & Asea Tech MOU



International Automobile Exhibition (KOA SHOW)



Korea Automotive Industry Exhibition (KOA SHOW)



EXCO DIFA Exhibition



Korea Electric Industry EXCO Exhibition



Military Superior Commercial Product Company Presentation



Arirang TV broadcast in over 230 countries worldwide



NDA related to technology transfer and factory infrastructure export with IN GROUP



MOU for local factory establishment with S.S.CONTROLS in India



Japan Kanematsu U.S. export agreement



Certification Status

Patent Registrations (5)

- 10-1381694 Oversaturation type electronic brake 2014.03.31.
- 10-1637176 Electronic differential lock 2016.07.01.
- 10-0159120 Wheelchair boarding device for vehicle driver's seat 2016.11.28.
- 10-0164837 Reducer to prevent bearing wear due to helix gear thrust 2016.12.06.
- 10-1993663 Reducer with built-in differential lock 2019.06.21

Design Registrations (3)

- Agricultural electric vehicle 2017. 09. 27.
- Body frame for electric utility car 2022. 06. 17.
- Cabin for electric utility car 2022. 07. 29.

Trademark Registration (1)

- Trademark Registration 2016. 09.19.

Agricultural Machinery Certifications (2)

- Comprehensive agricultural machinery testing: Dalgujie 7, 15-MG-055, Foundation of Agri. Tech. Commercialization & Transfer, 2015.04.14.
- Comprehensive agricultural machinery testing: AGREV10, 15-MG-226, Foundation of Agri. Tech. Commercialization & Transfer, 2015.12.29.

Government Department Certifications (6)

- Green Technology Certification : GT-16-00152, Ministry of Agriculture, Food and Rural Affairs, 2016.12.01.
- Green Technology Product Confirmation : GTP-16-00296, Ministry of Agriculture, Food and Rural Affairs, 2016.12.01.
- ICT Promising Company (KGlobal300) : Ministry of Science and ICT, 2016.12.29.
- Public Procurement Service Sprout Company Designation: : 2017.09.06.
- Public Procurement Service Venture Startup Innovation Procurement Product Selection: 2017.09.29.
- Green Specialized Company: GE-16-00026, Ministry of Agriculture, Food and Rural Affairs, 2019.11.14.

Commendations and Other Certifications (6)

- Clean Workplace: Korea Occupational Safety and Health Agency, 2014.06.16
- Quality Management System: KSQISO9001:2009/ISO9001:2008, Korea International Standards Certification, 2016.09.24.
- Selected for Priority Purchase Recommendation of Excellent Invention Products: Oversaturation type electronic brake, Korea Invention Promotion Association, 2017.05.23.
- Company-affiliated Research Institute: Korea Industrial Technology Association, 2019.09.02.
- Minister's Award from Ministry of SMEs and Startups, 2019.11.12.
- Venture Company: Korea Technology Finance Corporation, 2020.08.31.

Electric Utility Car Patents

Patent Registrations



Oversaturation type electronic brake

Reducer to prevent bearing wear

Electronic differential lock

Reducer with built-in differential lock

Wheelchair boarding device for vehicle driver's seat

Design Registrations



Agricultural electric vehicle

Body frame for electric utility car

Cabin for electric utility car

Trademark Registration

7 items of agricultural machinery

World's first combination of electric utility car and tractor

Adding the advantages of tractor cabin to electric utility car

Hyungje Partner Co., Ltd. launches new product 'AGREV23' following 'AGREV21'

Adding the advantages of tractor cabin to electric utility car

Hyungje Partner Co., Ltd. manufactures and supplies electric vehicles based on domestic production, design, and after-sales service, utilizing domestic parts, while securing a diverse lineup of electric vehicles and entering a wide range of markets.

As a member of the Korea EMobility Manufacturing and Distribution Cooperative, the company is activating cooperation with the government and related organizations, and plans to further expand its influence in the market based on the launch of new products.



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Hyungje Partner Co., Ltd., an eco-friendly electric vehicle specialist company, has increased its recognition in the market by continuously expanding its lineup from motordriven agricultural power carriers to medical electric scooters and utility cars.

In particular, Hyungje Partner is continuously developing and producing new products such as highspeed electric vehicles and expanding related infrastructure.



Based on its own technology and research personnel, it develops and produces new items such as electric carts and responds with a systematic process from supply to management. Hyungje Partner, which has continuously expanded its business, has now launched a new product, AGREV23, backed by the government's E-Mobility project.

It is a product that combines the advantages of an electric utility car based on a golf cart and an existing tractor cabin. Hyungje Partner plans to start mass production in the first half of the year, starting with prototype vehicles.

Hyungje Partner has secured an independent brand by applying a curved design, while improving product competitiveness by realizing easy boarding through side doors and ensuring stability through a sealed structure.

Hyungje Partner developed individual spaces for the passenger compartment similar to general vehicles, made the driving and operation similar to general passenger car automatic transmission methods, and used ball joints or bushings in each driving joint to improve the durability of the vehicle's undercarriage, resulting in recognition for excellent technology in terms of safety and durability, such as vehicle disc brakes, casting knuckles, and independent suspension.

In particular, Hyungje Partner improved the user's work and moving environment by using electricity as fuel to eliminate exhaust gases and designing it to block the external environment. Recently, the government is focusing on discovering new markets by leading Mobility businesses that combine electricity and autonomous driving. In response, the industry is reading the trend of future energy by launching vehicles equipped with related technologies in the market.

Hyungje Partner is also continuing its sales growth trend by developing and launching agricultural electric vehicles, and is expanding the distribution of vehicles based on the government's New Deal project.

Hyungje Partner said that the demand for electric vehicles is increasing according to the government's project, and they decided to introduce this new product judging that the demand for ecofriendly electric vehicles will increase.



KOTMI Commercializes Electric Vehicle Parts

Made from Rice Husks and Kudzu Fibers

Dr. Jung Yong-il's research team manufactures agricultural electric vehicle parts using CNFDashboard, bumper, etc. 1.8 times stronger than existing plastic parts "Plan to enter North American and Northern European markets after obtaining agricultural machinery certification"



A domestic research team has commercialized agricultural electric vehicle parts using cellulose nanofibers (CNF) extracted from rice husks and kudzu fibers. This is expected to allow preemptive response to the eco-friendly automotive industry market.

The Korea Textile Machinery Convergence Research Institute (KOTMI, Director Sung Ha-kyung) announced on the 9th that it has successfully commercialized major parts for eco-friendly, low-carbon agricultural electric vehicles, such as dashboards and bumpers, using CNF obtained from waste plant resources such as rice husks and kudzu fibers.



Agricultural electric vehicle parts based on cellulose nanofibers developed by Dr. Jung Yong-il's team. From left: pellets, prepreg, other parts.

This commercialization achievement was made through the 'E-mobility Global Competitiveness Enhancement Project Applying Eco-friendly Textile Lightweight Composites' supported by Gyeongsangbuk-do and Gyeongsan City. The product development was carried out by Dr. Jung Yong-il's research team from the Bio-convergence Team.

Dr. Jung's research team focused on the resource circular use of waste plant resources, separating high crystallinity, high-stiffness CNF from these resources and applying it to agricultural electric vehicle parts.

Among the developed parts, the electric vehicle dashboard was manufactured by injection molding after producing CNF composite polypropylene pellets.

Other parts such as the front cover, grill, bumper, skirt, and roof were manufactured through the fiber-reinforced composite (FRP) manufacturing process after producing CNF prepreg. In particular, FRP parts boast the same level of weight reduction as existing vacuum-formed plastic parts commonly used in ultra-compact electric vehicles.

It was confirmed that the strength is also 1.8 times stronger than existing plastic parts, showing excellent reinforcement effect. The parts developed this time will be applied to agricultural electric vehicles to be released by Hyungje Partner Co., Ltd., an electric vehicle specialist company located in Gumi. Dr. Jung Yong-il said, "The agricultural electric vehicle equipped with these ecofriendly, low-carbon parts will complete commercial production by the end of this year, and after obtaining agricultural machinery certification, we plan to enter the Northern European and North American markets."

Hyungjea Partner Co., Ltd.offering choices forvarious purposes

Various product lines

AGREV23-CA



AGREV21 / AGREV21-CA



AGREV7 / AGREV7-CA



AGREV10 / AGREV10-CA



HU2 / HU2-CA



HU5 / HU5-CA



HUD / HUD-CA



HU8 / HU7-Touring



HU13 / HU13-CA

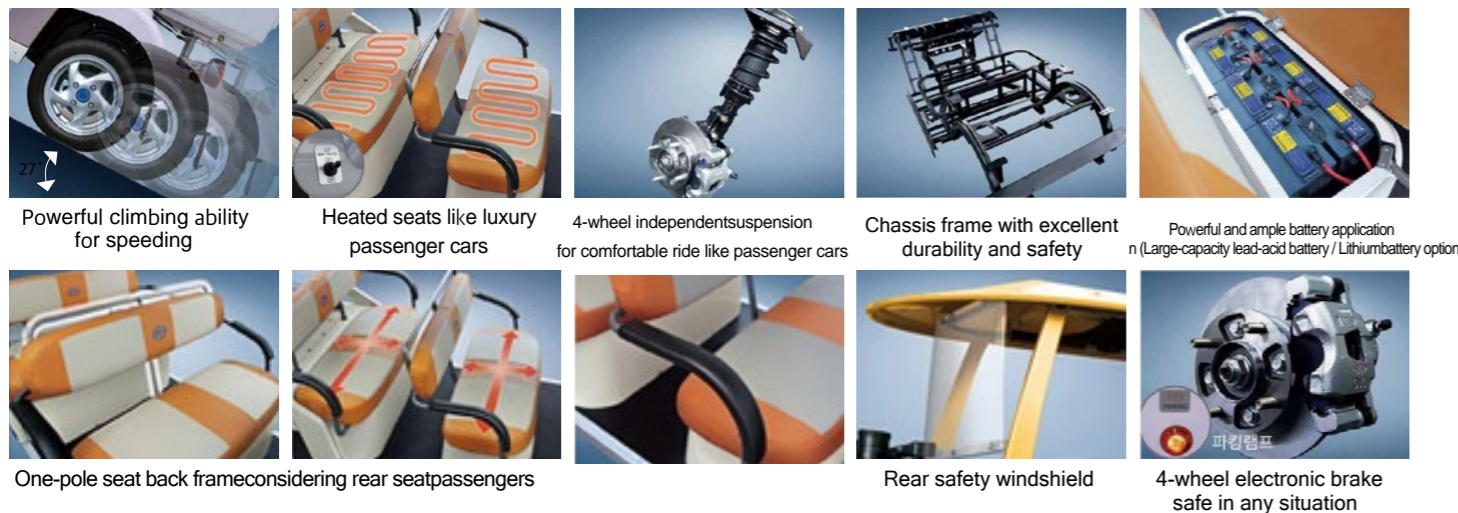


Hyungje Partner used in various places

Various product lines



Public Institutions	Gyeongsangbuk-do Agricultural Research & Extension Services, Cheongdo Peach Research Institute, Boeun County Office, Incheon Grand Park, Pyeongchang National Institute of Animal Science, IncheonCity Hall, Gyeonggi Tourism Organization, Asan Facility Management Corporation, Korea Railroad Corporation, Korea Forest Service, Wonju Facility Management Corporation, Changdeokkung Palace, Kangwon National University Library, Sacheon City Natural Recreation Forest, Gyeongju Expo, Mungyeong Saejae Provincial Park, Busan Environmental Corporation, National Institute of Biological Resources, Nonsan City Park, City and County Offices, Jeju National Satellite Operation Center	Large Corporations Schools	Korea Racing Authority, LG Chem, KidZania, GS, Kangwon Land, Asan Rail Bike, Hansol Chemical, Korea United Pharm, Susan Industry, etc. KAIST, Kyungpook National University, Daegu Catholic University, Seoul National University Pyeongchang Campus, Sunmoon University, Soyang High School, etc
Power Plants	Korea Hydro & Nuclear Power Plant, Dangjin Power Plant, Seo-Incheon Power Plant, Yecheon Pumped Storage Power Plant, Boryeong Thermal Power Plant, Dangjin Thermal Power Plant, Hadong Thermal Power Plant, Busan Kori Nuclear Power Plant, Gunsan Power Plant, Sinanseong Power Plant, Taean Thermal Power Plant, GS EPS Power Plant, Busan LNG Power Plant	Resorts and Arboretum	Seoul Grand Park, Hilton Hotel, Gyeongsangbuk-do Arboretum, Korea Expressway Corporation Arboretum, Jangheung Woodland, Bay Hill Pool & Villa, Dahyeon, Camphortree Hotel, JejuPhoenix Park, Lotte World KidZania, etc.
Ministry of National Defense	Suwon Air Force, Cheongju Air Force, Gimhae Air Force, Daegu Air Force, Navy 1st Maintenance Depot, Pyeongtaek Navy, Navy 3rd Fleet, Navy Logistics Command, Army 1st Logistics Support Group, Army 2nd Logistics Support Group, Gwangju Physical Training Center, Army Changwon Maintenance Depot, Coast Guard Maintenance Depot, etc	Large Shopping Malls	Paju Outlet, Yeouju Outlet, Siheung Outlet, Busan Outlet, Hyundai Department Store, Daegu Department Store, etc.



AGREV23-CA NEW



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,350(L)x1,500(W)x1,150(H) (mm)
Seating capacity	5 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,000(L)x800(W)x250(H)(mm) One-side open type
Vehicle weight	700~800Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Type hydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/
2	Aluminum wheels	13 inch 4 units	Standard equipment
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2 channel	
5	Emergency flasher	12V	standard equipment
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	1-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	Dump and up/down
18	Box-type loading box(3-side open)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

AGREV21 NEW



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,350(L)x1,500(W)x1,150(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,500(L)x1,200(W)x250(H)(mm) One-side open type
Vehicle weight	500~600Kg (battery not included)
Loading capacity	400kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13inch 4 units	
3	Wipers for rainy weather	12V	×
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	Standard equipmen
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	1-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2점식	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Other option inquiries		

AGREV21-CA NEW



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,350(L)x1,500(W)x1,850(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,500(L)x1,200(W)x250(H)(mm) One-side open type
Vehicle weight	600~700Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	Standard equipmen
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	Standard equipmen
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

AGREV7



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	2,450(L)x1,500(W)x1,350(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,100(L)x1,100(W)x250(H) (mm) One-side open type
Vehicle weight	600~700Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Other option inquiries		

AGREV7-CA



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	2,450(L)x1,500(W)x1,350(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,100(L)x1,100(W)x250(H) (mm)One-side open type
Vehicle weight	600~700Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Other option inquiries		

AGREV Series

AGREV10



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,350(L)x1,500(W)x1,700(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,500(L)x1,250(W)x250(H) (mm) One-side open type
Vehicle weight	500~600Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Other option inquiries		

AGREV10-CA



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,350(L)x1,500(W)x1,700(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,500(L)x1,250(W)x250(H) (mm) One-side open type
Vehicle weight	700~800Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
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Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

AGREV Series

HU2



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	2,820(L)x1,345(W)x1,900(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,100(L)x1,100(W)x250(H) (mm) One-side open type
Vehicle weight	500~600Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	×
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	×
		Dump and up/down	×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Rain cover		
24	Other option inquiries		

HU2-CA



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	2,820(L)x1,345(W)x1,900(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,100(L)x1,100(W)x250(H) (mm) One-side open type
Vehicle weight	600~700Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	×
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	×
		Dump and up/down	×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

HU5



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,400(L)x1,425(W)x1,930(H) (mm)
Seating capacity	5 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,000(L)x800(W)x250(H) (mm) One-side open type
Vehicle weight	600~700Kg
Loading capacity	400Kg
Drive type	48V(basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	1-side open loading box	1100/1100 /250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	×
		Dump and up/down	×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Rain cover		
24	Other option inquiries		

HU5-CA



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,400(L)x1,425(W)x1,930(H) (mm)
Seating capacity	5 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,000(L)x800(W)x250(H) (mm) One-side open type
Vehicle weight	700~800Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	1-side open loading box	1100/1100/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	×
		Dump and up/down	×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

HUD



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,400(L)x1,425(W)x1,930(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,500(L)x1,250(W)x250(H) (mm) One-side open type
Vehicle weight	600~700Kg
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Other option inquiries		

HUD-CA



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,400(L)x1,425(W)x1,930(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,500(L)x1,250(W)x250(H) (mm) One-side open type
Vehicle weight	700~800Kg
Loading capacity	400Kg
Drive type	48V(basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	
18	Box-type loading box(3-sideopen)	1000/1000/80	
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

HU Series

HU8



CUSTOM MADE

Can be produced with your desired design and characters

In production



Production completed



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	4,450(L)x1,450(W)x1,890(H) (mm)
Seating capacity	8 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,000(L)x800(W)x250(H) (mm) One-side open type
Vehicle weight	700~800Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	1-side open loading box	1100/1100 /250	
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	× ×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Rain cover		
24	Other option inquiries		

HU7-Touring



CUSTOM MADE

Can be produced with your desired design and characters

In production



Production completed



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,400(L)x1,425(W)x1,930(H) (mm)
Seating capacity	7 people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	3rd row seat 2-seater
Vehicle weight	600~700Kg (battery not included)
Loading capacity	400Kg
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	×
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only Dump and up/down	× ×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Rain cover		
24	Other option inquiries		

HU13-Touring



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	4,600(L)x1,480(W)x1,950(H) (mm)
Seating capacity	13 people
Driving speed	25km/h
Operating distance	25~30km/h
Loading box	1,000(L)x800(W)x250(H)(mm) One -side open type or rear 2-row seats
Vehicle weight	800~900Kg(battery not included)
Loading capacity	400Kg
Drive type	48V(basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Warning light	12V	
9	Additional portable charging cable	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	×
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	×
		Dump and up/down	×
18	3-side open loading box	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	×
22	Heating	800W	×
23	Rain cover		
24	Other option inquiries		

HU13-CA



Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	4,600(L)x1,480(W)x1,950(H) (mm)
Seating capacity	13people
Driving speed	5~25km/h
Operating distance	25~30km/h
Loading box	1,000(L)x800(W)x250(H)(mm) Excluding loading box / rear 2-row seats
Vehicle weight	900~1,000Kg (battery not included)
Loading capacity	-
Drive type	48V (basic model)
Motor	AC4.5kW
Battery	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Typehydraulic brake (electronic brake)

Additional purchase options			
No.	Item	Specification	Others
1	Premium lithium battery	110AH or higher	30/40km/H
2	Aluminum wheels	13 inch 4 units	
3	Wipers for rainy weather	12V	
4	Rear camera	12V 2channel	
5	Emergency flasher	12V	
6	Black box	12V	
7	Fan and cigar jack	12V	
8	Additional portable charging cable	12V	
9	Warning light	Spare parts	
10	Front steel bumper	Steel	
11	Amp/Microphone/USB music	12V	
12	Company name sticker	Front/Rear	
13	Heated seat	12V	
14	3-side open loading box	1500/1350/250	×
15	Undercoating	Black color	
16	Additional roof LED headlight	2ES	
17	Automatic dump hydraulic pack function for loading box	Dump only	×
		Dump and up/down	×
18	Box-type loading box(3-sideopen)	1000/1000/80	×
19	Power steering (electric)	EPS	
20	Seat belt	2-point type	
21	Air conditioning	800W	
22	Heating	800W	
23	Other option inquiries		

Special vehicle series

HUD2000



Specification

Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,200(L)x1,250(W)x1,380(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~60km/h
Curb weight	1,400(L)x1,100(W)x400(H) (mm)
Loading box	1,380Kg
Loading capacity	2,000Kg
Drive type	48V (basic model)
Motor	AC 4.5Kw
Battery/Charging power	Basic lead-acid 12V 125Ah / AC220V 60Hz
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Type hydraulic brake (electronic brake)

HJP2000 (3-wheel)



Specification

Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,000(L)x1,110(W)x1,480(H) (mm)
Seating capacity	1 person
Driving speed	5~25km/h
Operating distance	25~60km/h
Loading box	1,400(L)x1,100(W)x400(H) (mm)
Curb weight	1,500Kg
Loading capacity	3,000Kg
Drive power	150HP
Controllor	AC-only 48V
Battery/Charging power	DC48V, 240A/AC220V 60Hz
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Type hydraulic brake (electronic brake)

HJP3000



Specification

Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,800(L)x1,300(W)x1,400(H) (mm)
Seating capacity	1 person
Driving speed	5~25km/h
Operating distance	25~60km/h
Loading box	1,500(L)x1,200(W)x250(H)(mm)
Curb weight	1,500Kg
Loading capacity	3,000Kg
Drive type	48V (basic model)
Motor	AC 4.5Kw
Battery/Charging power	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Type hydraulic brake (electronic brake)

HUD3000-CA



Specification

Basic model	
Basic motor 4.5kw/h specification (6.3horsepower)	
Specifications	3,200(L)x1,450(W)x1,380(H) (mm)
Seating capacity	2 people
Driving speed	5~25km/h
Operating distance	25~60km/h
Loading box	1,400(L)x1,100(W)x400(H) (mm)
Curb weight	1,380Kg
Loading capacity	2,000Kg
Drive type	48V (basic model)
Motor	AC 4.5Kw
Battery/Charging power	Basic model lead-acid 12V 125Ah
Suspension (front/rear)	MacPherson strut independent suspension system
Braking system (front/rear)	Disc Type hydraulic brake (electronic brake)

CUSTOM MADE

Domestically produced ecofriendly zero-emission electric vehicle

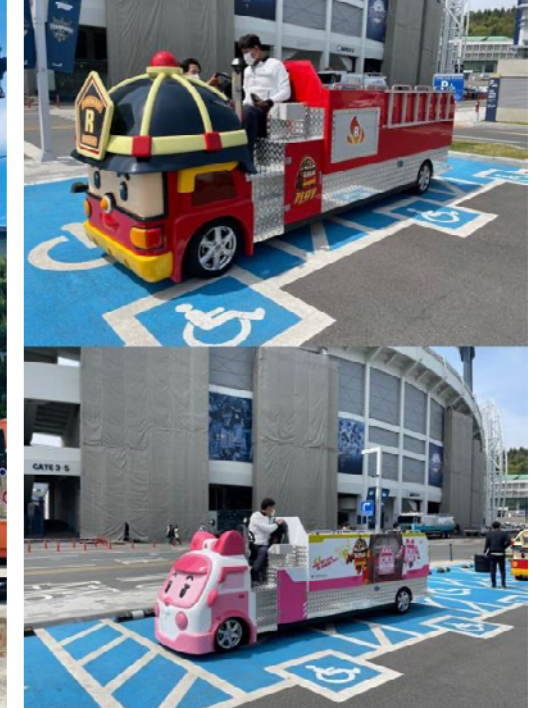
Order the vehicle you want according to your purpose and usage!

- ✔ Order the vehicle you want according to your purpose and usage!
- ✔ Rental available
- ✔ Applicable for tours in tourist attractions and recreational facilities, tours and experiences during various local events, play experiences in cities and parks and movement and experiences in large shopping malls
- ✔ Concept vehicles tailored to model similarity
- ✔ Visual representation of realism according to model characteristics

Special vehicles for filming



Roy & Amber



KidZania Ambulance



KidZania 119



CUSTOM MADE

CUSTOM MADE

Domestically produced ecofriendly zero-emission electric vehicle

HUD23-BUS



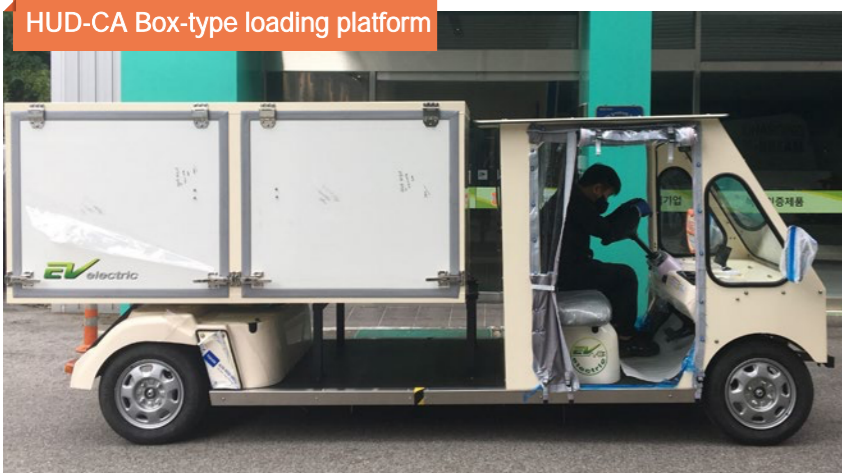
Cafeteria



HUD23-BUS



HUD-CA Box-type loading platform



HJP Electric Locomotive



10-ton truck



Bi-directional rail circulation vehicle



Publi Procurement
Service Purchase route



Search for **Hyungje Partner**



AGREV21-CA



HU5-CA



HUD-CA

1

It is a golf cart-based electric multi-purpose carrier that allows for private contracts.

2

A private contract is a method of concluding a contract with a specific person who is qualified to fulfill the contract content without competitive bidding.

3

Advantages of using Venture Korea

- Minimize the hassle of purchasing through private contracts instead of bidding
- Save expenses and personnel compared to bidding
- Companies with verified credit
- Promotion of small and medium-sized enterprise product purchases based on the Small and Medium Enterprise Market Promotion Act

4

As a domestic excellent procurement product, vehicle after-sales service can be smoothly conducted domestically

5

Small and Medium Enterprise Market Promotion Act related laws Act on the Promotion of

- Purchase of Small and Medium Enterprise Products and Support for Development of Their Markets (Act No. 17243)
- Enforcement Decree of the Act on the Promotion of Purchase of Small and Medium Enterprise Products and Support for Development of Their Markets (Presidential Decree No. 31221)
- Enforcement Rule of the Act on the Promotion of Purchase of Small and Medium Enterprise Products and Support for Development of Their Markets (Ministry of SMEs and Startups Ordinance No. 27)



News from Hyungje Partner can be found on the company's website and YouTube. For purchase inquiries and vehicle A/S, please call for consultation

