

■ poncho dot main specifications (reference value)

Base model		Hino Dutro Z EV
Overall length / width / height		4,850/1,800/2,350 mm
Floor height above the ground		400(loaded)/450(vacant) mm
Number of occupants		Up to 11
Motor	Type	AC synchronous
	Max output	50 kW
Battery Type ※1		Lithium ion battery
Recharging method		Ordinary recharging Rapid recharging (CHAdeMO method)
Mileage per charge under the WLTC mode(examined by MLIT) ※2		150 km
Release date		TBD (Concept car)

※1 Total electrical energy is 40kWh.

Total electrical energy represents the energy capacity of the vehicle's onboard battery.

This value is calculated based on the United Nations Recommendations

on the Transport of Dangerous Goods definition, derived from voltage (V), capacity (Ah), and the number of cells.

※2 LTC mode is an international driving cycle composed of urban, suburban, and highway driving modes weighted by average usage time. Actual fuel consumption varies significantly depending on the customer's usage environment (weather, traffic congestion, etc.) and driving habits (sudden acceleration, air conditioner use, etc.).

■Hino Profia Z FCV main specifications (reference value)

Vehicle type	Heavy-duty high-bed 3-axle fuel cell electric vehicle (FCEV)
Power unit	Fuel cell system (fuel cell stack)
Fuel	50 kg of high-pressure hydrogen (70 MPa)
Tank	High-pressure hydrogen tank (6 units)
Cruising range	650 km ^{※1}
Length/ Width/ Height	11,990/2,490/3,780mm
Number of seats	2
Gross vehicle weight	25t
Drive system	6 × 4
Tire size	275/80R22.5
Body type	Dry van/ wing van (made by TRANTECHS, LTD.) ^{※2}

※1Hino internal measurements (which varies depending on the usage environment and driving operations)

※2 Internal length: approx. 8,900 mm/ Load capacity: approx. 11,600 kg (dry van)

Internal length and load capacity vary according to body type.

■Hino Selega main specifications (reference value)

Vehicle model		RU1ASDY
Body specifications		high decker
Overall length / width / height		11,990/2,490/3,500 mm
Total vehicle weight		15,710 kg
Seat configuration		12 rows
Seating capacity [Seats + Auxiliary seats + Crew]		62[49+11+2]
Engine	Engine model	A09C
	Total displacement	8,866 cc
	Max output(net)	265 kW (360 PS)
Transmission type		AMT 12 speeds
Primary Safety Features		PCS ※ ¹ (Pre-Collision System) Scanning Cruise III (with full-speed adaptive cruise control) Traffic Sign Recognition System Traffic Sign-Based Speed Control System Lane Departure Warning System(LDWS) Lane Keeping Assist(LKA) └Lane Departure Prevention (LDP) └Lane Tracing Assist (LTA) Front Cross Traffic Alert(FCTA) Blind Spot Information System(BSIS) Blind Spot Detection(BSD) Driver Monitor II Vehicle Sway Warning Emergency Driving Stop System(EDSS) VSC ※ ¹ (Vehicle Stability Control) Adaptive LED Headlights(ADB) Fluid Retarder Rearview Camera & Monitor
Release Date		Scheduled for Spring 2026

※1 PCS,VSC are trademark of Toyota Motor Corporation.

■Hino Dutro Z EV main specifications (reference value)

		Walkthrough van (exhibited Vehicle)	Aluminum van
Vehicle model		XED100V	XED100
Overall length / width / height		4,695/1,695/2,290 mm	4,690/1,755/2,490 mm
Floor height above the ground		400(loaded)/450 (vacant) [mm]	430(loaded)/480 (vacant) [mm]
Maximum loading capacity		950kg	1,100kg
Total vehicle weight		3,490 kg	3,490kg
Number of occupants		Up to 2	Up to 2
Motor	Type	AC synchronous	
	Maximum output	50 kW	
Battery	Type	Lithium ion battery	
	Total electrical energy ※1	46.7 kWh	
Recharging method		Ordinary recharging	
		Rapid recharging (CHAdeMO method)	
Cruising range ※2		185km	
Primary safety features		PCS ※3(Pre-Collision System) Front Cross Traffic Alert(FCTA) Misacceleration Mitigation Function (Forward/Rear) Low-Speed Collision Mitigation Function Clearance Sonar Lane Departure Warning System(LDWS) Electric Parking Brake Rearview Camera & Electronic Rearview Mirror	
Release date		Scheduled for summer 2026	

※1 Total electrical energy represents the energy capacity of the vehicle's onboard battery.

This value is calculated based on the United Nations Recommendations on the Transport of Dangerous Goods definition, derived from voltage (V), capacity (Ah), and the number of cells.

※2 In Hino Motors measurement (range varies depending on customer's usage environment and driving methods)

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■Hino Ranger main specifications (reference value)

Vehicle model		FC2ACD
Overall length / width / height		5,380/2,190/3,500 mm
weight	Maximum loading capacity	3,460 kg
	Total vehicle weight	7950kg
Number of occupants		Up to 3
Engine	Engine model	A05C-TE(Urea-SCR)
	Total displacement	5,123 cc
	Max output (ネット)	177kW (240 PS)
Transmission type		LX06
Primary safety features		PCS ※ ¹ (Pre-Collision System) Scanning Cruise II Traffic Sign Recognition System Traffic Sign-Based Speed Control System Lane Departure Warning System(LDWS) Front Cross Traffic Alert(FCTA) Blind Spot Information System(BSIS) Blind Spot Detection(BSD) Driver Monitor II Vehicle Sway Warning Emergency Driving Stop System(EDSS) VSC ※ ¹ (Vehicle Stability Control) Rearview Camera & Monitor
Release date		scheduled for release within 2026

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■HINO500 Series (dakar rally 2019 model) main specifications

Year of Rally Participation		2019 Car 1
Driver/Navigator		Yoshimasa Sugawara / Ahito Sakurai
Record of Rally		The commemorative vehicle from Yoshimasa SUGAWARA's 36 consecutive entries in the Dakar Rally.
Engine	Engine model	A09C-TI
	Engine type	6-cylinder, 4-cycle inline diesel
	Displacement (L)	8.866L
	Max output/rev	670 ps / 2,300 rpm
	Max torque/rev	236 kgm / 1,200 rpm
Drivetrain	Drive type	Part-time 4WD
	Transmission type	MT(6-speed forward, 1-speed reverse)
	Transfer	w/Hi-Lo range switching
	Tires	XZL+14.00R20
Chassis	Gross weight	7,300 kg
	Length	6,290 mm
	Width	2,500 mm
	Height	3,150 mm
	Wheel base	3,890 mm
	Fuel tank	700L

■HINO500 Series (dakar rally 2018 model) main specifications - Running at demonstration area

Year of Rally Participation		2018 Car 2
Driver/Navigator		Teruhito Sugawara / Mitsugu Takahashi
Record of Rally		6th place (overall Trucks Category) / 1st place (Under 10-little Class)
Engine	Engine model	A09C-TI
	Engine type	6-cylinder, 4-cycle inline diesel
	Displacement (L)	8.866L
	Max output/rev	700 ps / 2,400 rpm
	Max torque/rev	236 kgm / 1,200 rpm
Drivetrain	Drive type	Full-time 4WD
	Transmission type	MT(6-speed forward, 1-speed reverse)
	Transfer	w/Hi-Lo range switching
	Tires	XZL+14.00R20
Chassis	Gross weight	7,600 kg
	Length	6,370 mm
	Width	2,500 mm
	Height	3,150 mm
	Wheel base	3,970 mm
	Fuel tank	700L

■Hino Dutro Z EV main specifications - To be exhibited at Special-purpose Vehicles area

		ZAB-XED100V-AAAAA
Overall length / width / height		4,695/1,695/2,290 mm
Floor height above the ground		400(loaded)/450 (vacant) [mm]
Maximum loading capacity		1,000 kg
Total vehicle weight		3,490 kg
Number of occupants		Up to 2
Motor	Type	AC synchronous
	Maximum output	50 kW
Battery type ※1		Lithium ion battery
Recharging method		Ordinary recharging Rapid recharging (CHAdeMO method)
Mileage per charge under the WLTC mode(examined by MLIT)※2		150 km
Primary safety features		PCS ※3(Pre-Collision System) Misacceleration Mitigation Function (Forward/Rear) Low-Speed Collision Mitigation System Clearance Sonar Lane Departure Warning System(LDWS) Electric Parking Brake Rearview Camera & Electronic Rearview Mirror
Release Date		June 28, 2022

※1 Total electrical energy is 40kWh. Total electrical energy represents the energy capacity of the vehicle's onboard battery.

This value is calculated based on the United Nations Recommendations on the

Transport of Dangerous Goods definition, derived from voltage (V), capacity (Ah), and the number of cells.

※2 The WLTC mode is an international driving cycle composed of urban, suburban,

and highway driving modes weighted by average usage time. Actual performance varies significantly

depending on the customer's usage environment (weather, traffic congestion, etc.)

and driving habits (sudden acceleration, air conditioner use, etc.).

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■Hino Dutro Z EV Mobile Office main specifications - To be exhibited at Tokyo Future Tour 2035 area

Vehicle model		ZAB-XED100V-AAAAA
Overall length × width × height		4,695/1,695/2,240 mm
Total vehicle weight		3,490 kg
Number of occupants		Up to 2
Motor	Type	AC synchronous
	Maximum output	50 kW
Battery type ※1		Lithium ion battery
Recharging method		Ordinary recharging
		Rapid recharging (CHAdeMO method)
Mileage per charge under the WLTC mode(examined by MLIT) ※2		150 km
Primary safety features		PCS ※3(Pre-Collision System) Misacceleration Mitigation Function (Forward/Rear) Low-Speed Collision Mitigation System Clearance Sonar Lane Departure Warning System(LDWS) Electric Parking Brake Rearview Camera & Electronic Rearview Mirror
Release date (Base model)		June 28, 2022

※1 Total electrical energy is 40kWh. Total electrical energy represents the energy capacity of the vehicle's onboard battery. This value is calculated based on the United Nations Recommendations on the Transport of Dangerous Goods definition, derived from voltage (V), capacity (Ah), and the number of cells.

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