

ELECTRIC DRIVE , EXTRAORDINARY PERFORMANCE

The EVO1000 4X4, your sustainable adventure companion!





4WD



No matter where your journey takes you, a four-wheel drive (4WD) vehicle will be your most reliable companion. In a world full of challenges and opportunities, we need a vehicle that is not only adaptable to all road conditions, but also delivers powerful performance and unparalleled traction. That's why we're proud to introduce our range of 4WD vehicles.

LED HEADLIGHT

Eco-Friendly. Cost-efficient. Long Lasting. Hassle-free.



72V 140AH GEL BATTERIES

The 10.08Kwh large capacity Gel batteries, delivers steady power output and an ultra-long range of 75km (Single driver).

150KG

DUMP BED CAPACITY

Green power, versatile and practical - electric UTV empowers your agricultural and outdoor work!



PEAK POWER 18KW MOTOR OF EVO1000 4X4 UTV



High Power Output



Low Maintenance



Environmental Friendly



Silent Operation



High Torque

WHAT ARE THE FEATURES

1 Rainproof Hard Top

7 Off-Road Tires

13 Rear Shock Absorption

2 Rearview Mirror

8 Mesh Door

14 Electric 10kw AC motor

3 LED Headlight

9 Meter

15 Dump Bed

4 Bumper

10 Steering Wheel

16 Rear tow bar

5 Front Shock Absorber

11 72V 140AH

17 Taillight

6 Aluminum wheel

12 Middle cup holder

18 4WD





OPTIONAL ACCESSORIES








01	10" Big Screen+Reverse Camera	
02	Bluetooth Speaker	
03	EPS System	
04	Electric Tipping Dump Bed System	
05	Winch Kits (3500lbs)	
06	Folding Windshield	
07	Rear Golf Seat Extra Cost	
08	Lithium-ion Battery 72V 150Ah Extra Cost	



OPTIONAL NO.1

10" BIG MULTIMEDIA SCREEN

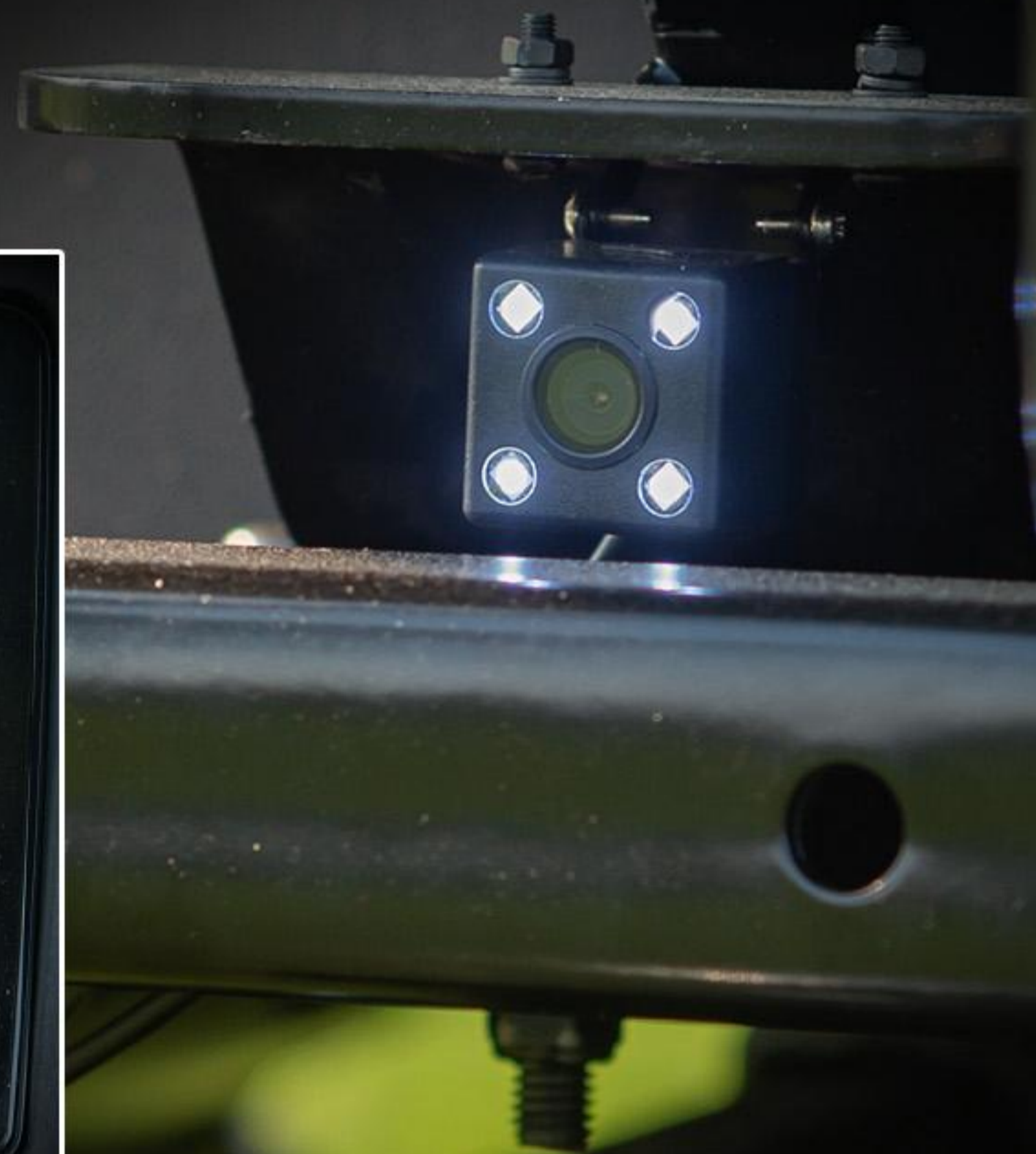
TOUCH SCREEN

-  Time
-  Radio
-  Android Auto
-  Phone
-  Usb
-  BT Music
-  Apple CarPlay



**Bluetooth speaker
10" big multimedia screen & Reverse camera**

WORRY-FREE REVERSING



Together with our reversing camera system, reversing is safe and worry-free, bringing unlimited convenience to your driving.

OPTIONA NO.3

EPS SYSTEM

Electric Power Steering (EPS) gives you comfort, control and feel-of-the-road, which is a technology that will define the future. It eliminates the need for a power steering pump, hoses, hydraulic fluids, and a drive belt and pulley on the engine. As a result, electric power steering is energy efficient and environmentally compatible - while offering extras like simplified tuning, packaging flexibility and engine-off steering assist. Electric power steering also provides an advantage in regards to physical weight, too, as their far more simple setups reduce the weight over the front axle. When it comes to performance carts, electric power steering allows for more adjustability of the steering. It combines an electric motor with a computer and sensors to determine how much power to apply to the driver's steering depending on the speed of the vehicle. Additionally, this electronic control system goes beyond making steering easier.

EPS system





OPTIONAL NO.4

MAKE TRANSPORTATION EASIER

Electric tipping dump bed system



SPECIFICATION	EVO1000 4X4
Motor Type	PMSM (Permanent magnet synchronous motor)
Peak Power	18KW
Rated Power	10KW
Torque	130N.m
Battery Capacity	72V 140AH
Battery Type	Lead Acid Gel Battery
Charge Time	9-10h
Charging System	ON-Board Charger
Drive Model	4WD, F/N/R, Rear Differential With Lock
Max Speed	52km/h
Max Range (Towing 1 Ton cargo)	40km
Max Range (Single driver)	75km
Length × Width × Height	2623×1440×2003mm
Wheelbase	1880mm
Ground Clearance	240mm
Front Tire	25×8-12
Rear Tire	25×10-12
Dry Weigh (With batteries)	770kg
Dump Bed Capacity	150kg
Dump Bed Dimension	930×1270×380mm
Dump Bed Maximum Tipping Angle	35°
Front Suspension	Independent Mcpherson
Rear Suspension	Independent Double A-Arm
Front / Rear Brake Type	Ventilated Hydraulic Disc
Container Loading	8 pieces/20'GP, 16 pieces/40'HQ