



الشعالي إي في
AL SHAAALI EV

THE NO.1 COMPANY FOR ELECTRIC GOLF CARTS IN GCC COUNTRIES
الشعالي إي-في الشركة رقم 1 للعربات الكهربائية في دول الخليج



2 YEARS WARRANTY
1 YEAR FREE SERVICE

Terms & Conditions Apply

ABOUT US

Al Shaali EV was formed in 2011 introducing Electric Vehicles such as luxury Golf Carts, Electric Club Carts, Resort Cart Utility Vehicles, Commercial Golf Carts, Scooters, Electric hummers (HX.HXT, HXT Limo), Electric Classic Cars, Golf Trolleys all over UAE and GCC. emmercing into the market has allowed us to work with contacts from around the world and testing all our products, giving us confidence in the rate of customer satisfaction. One key attribute at Al Shaali EV is our flexibility and ability to provide bespoke customer solutions. Clients of Al Shaali EV will receive a product second to none in its market, we pride ourselves on high quality, usability, and great customer service.

VISION

Our vision is to constantly evolve in the market by providing premium class products and top-notch customer services. With this vision,we stand to achieve our goal to improve our customer's satisfaction.

MISSION

To provide a one-stop solution to the customers by continuously providing the best products and accessories which offers reliable, economical, and easy to maintain products.

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EXCLUSIVE FEATURES



KDS MOTOR USA

This is one of the best motor and enable Alshaali EV electric vehicles to enjoy smooth ride in hilly or flat terrain



LEAD ACID BATTERY USA

Alshaali EV provides a affordable yet a proven technology use to power golfcarts for years.



LITHIUM-ION (LI-ION) USA

Our Lithium-Ion batteries are maintenance free, up to 50% saving in space and 70% saving in weight, high Charging efficiency and less power consumption.



GEL BATTERY USA

our GEL type battery features Maintenance Free, Spill-proff, environ- ment friendly and has Extreamly low self_discharge rate.



CURTIS CONTROLLER

With the specifeid curtis model that are bundled with chavrging protection and anti skipping regenerating bra- king to provide customers with more safety.



ALLUMINUM CHASSIS

Our chassis use the best industry standard of alumium alloy, which is signifi- cantly lighter than steel frame and a lot stroger in both tensile and yeild strength.

SPECIAL SERVICE BENEFITS



2 YEARS WARRANTY



1 YEAR FREE SERVICE



ON SITE SUPPORT



VEHICLE DROP OFF
TO ANY LOCATION

PREMIUM PASSANGERS CART

The latest design with cutting edge advance fusion of classic gene of golf carts with new features such as 2.8 meter turning radius, all new duplex braking system, sectional tapered shock absorber, Aero Alloy Truss Beam Frame, etc. All of them contribute to make Greenman EV Cart a unique design with unparalleled ride of ease of steering, smooth braking and safe cruising either scaling hill or descending hill.



S P E C I F I C A T I O N

Speed	25-30kmph
Grade Ability	40%
Turning Radius	≤2.8m
Dimension	2788×1220×1850mm
Controller	Curtis - 1266A 48V/275A
Motor	KDS (ADC) ,DC Sepex,3.7kW
Battery	Maintenance Free Gel Battery / Lithium / Trojan
Frame	Aluminum
Suspension	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber
Rear axle	Integral rear axle
Brakes	Rear wheel drum brake+Electronic parking + Electromagnetic excitation braking
Tire	4-ply tire,18×8.5-8;Iron rim

PREMIUM PASSENGER CART



SPECIFICATION	2+ 2 SEATER	4 SEATER	4+2 SEATER	6 SEATER	6+2 SEATER
Speed	25km/h	25km/h	25km/h	25km/h	25km/h
Grade Ability	40%	40%	30%	15%	15%
Turning Radius	≤3m	≤4m	≤4m	≤4m	≤5.5m
Dimension	2795x1245x1850mm	3930x1350x1850mm	3780x1350x1850mm	3930x1350x1850mm	4550x1350x1950mm
Controller	Curtis - 1266A 48V/275A	Curtis 1266A, 48V/275A	Curtis 1266A, 48V/275A	Toyota, 48V/350A	TOYOTA 48V/350A
Motor	KDS(ADC)DC Sepex ,3.7kW	KDS (ADC) ,DC Sepex,3.7kW	KDS(ADC)DC Sepex ,3.7kW	Three phase asynchronous AC motor, 4kW	Three phase asynchronous AC motor, 4kW
Battery	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium
Frame	Aluminum	Aluminum	Aluminum	Carbon steel	Carbon steel
Suspension	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber
Rear axle	Integral Rear Axle	Integral Rear Axle	Integral Rear Axle	Integral Rear Axle	Integral Rear Axle
Brakes	Rear wheel drum brake + electromagnetic brake + electronic parking	Four-wheel hydraulic brakes system+Electronic parking+Electromagnetic excitation braking	Four-wheel hydraulic brakes system+Electronic parking+Electromagnetic excitation braking	Four-wheel hydraulic brakes system+Electronic parking+Electromagnetic excitation braking	Electro Parking + Electromagnetic Excitation drum Brakes
Tire	4-ply tire, 18x8.5-8;Iron rim	6-ply tire,18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim	4-ply tire,18x8.5-8;Iron rim	Sporty radial tire, The front wheel 18.5 x 8.5-8; The rear wheel 20.5 x 8-10; Iron rim

PREMIUM UTILITY GOLF CART



SPECIFICATION	2+ 2 SEATER	4 SEATER	4+2 SEATER	2 SEATER L CARGO
Speed	25km/h	25km/h	25km/h	25-30kmph
Grade Ability	40%	20%	40%	30%
Turning Radius	≤2.8m	≤4m	≤4m	≤4m
Dimension	2750x1220x1850mm	2750x1220x1850mm	4950x1350x1950mm	3170x1220x1280mm
Controller	Curtis 1266A, 48V/275A	TOYOTA 48V/350A	Three phase asynchronous AC motor, 4kW	Curtis - 1266A 48V/275A
Motor	KDS(ADC)DC Sepex ,3.7kW	Three phase asynchronous AC motor, 4kW	KDS (ADC) DC SEPEX, 4 KW	KDS (ADC) DC SEPEX, 4 KW
Battery	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan
Frame	Aluminum	Aluminum	Carbon steal	Carbon Steel
Suspension	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber
Rear axle	Integral Rear Axle	Integral Rear Axle	Integral Rear Axle	Integral Rear Axle
Brakes	Electronic parking+Electromagnetic excitation braking	Electronic parking+Electromagnetic excitation braking	Electronic parking+Electromagnetic excitation braking	Four - wheel hydraulic drum brake + electromagnetic brake + mechanical parking
Tire	4-ply tire, 18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim	4-ply tire, 18x8.5-8;Iron rim	Sporty radial tire; The front wheel 18.5 x 8.5-8; The rear wheel 20.5 x 8-10; Iron rim

CUSTOMIZE GOLF CARTS



SPECIFICATION	1+1 SEATER AMBULANCE GOLF CART	3+1 SEATER AMBULANCE GOLF CART	4+2 SEATER HANDICAP GOLF CART	2 SEATER + FOOD BOX	2 SEATER + WATER PUMP
Speed	25-30kmph	25-30kmph	25-30kmph	25-30kmph	25km/h
Grade Ability	30%	30%	15%	30%	30%
Turning Radius	≤4m	≤4m	≤2.8m	≤4m	≤4m
Dimension	3930x1245x1850mm	3930x1245x1850mm	3930x1245x1850mm	3930x1245x1850mm	3475x1545x1955mm
Controller	Curtis - 1266A 48V/275A	Curtis - 1266A 48V/275A	Curtis - 1266A 48V/275A	Curtis - 1266A 48V/275A	Ac controller
Motor	KDS (ADC) DC SEPEX, 4 KW	KDS (ADC) DC SEPEX, 4 KW	KDS (ADC) DC SEPEX, 4 KW	KDS (ADC) DC SEPEX, 4 KW	Three phase asynchronous AC motor, 4kW
Battery	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan
Frame	Aluminum	Aluminum	Aluminum	Aluminum	Carbon Steel
Suspension	MacPherson Independen Suspension	MacPherson Independen Suspension	MacPherson Independen Suspension	MacPherson Independen Suspension	Front : Macpherson independent suspension Rear : Leaf spring and hydraulic shock absorber
Rear axle	Integral Rear Axle Electro Parking + Electromagnetic	Integral Rear Axle Electro Parking + Electromagnetic	Integral Rear Axle Electro Parking + Electromagnetic	Integral Rear Axle Electro Parking + Electromagnetic	Integral rear axle
Brakes	Rear wheel drum brake+Electronic parking+Electromagnetic excitation braking	Rear wheel drum brake+Electronic parking+Electromagnetic excitation braking	Rear wheel drum brake+Electronic parking+Electromagnetic excitation braking	Rear wheel drum brake+Electronic parking+Electromagnetic excitation braking	Electronic parking+Electromagnetic excitation braking
Tire	6-ply tire, 18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim	Sporty radial tire; The front wheel 18.5 x 8.5-8; The rear wheel 20.5 x 8-10; Iron rim

ELECTRIC VCLASSIC CART



SPECIFICATION	2+2 SEATER	4+2 SEATER	2+2 SEATER WITH ROOF
Speed	28 kmph	25 kmph	25 kmph
Grade Ability	20%	20%	20%
Turning Radius	≤4.5m	≤4.5m	≤4.5m
Dimension	3140x1485x1210mm	3140x1485x1210mm	3140x1485x1210mm
Controller	DC 48V/325A	DC 48V/325A	DC 48V/500A
Motor	DC 48V, 3.8KW	DC 48V, 3KW	DC 48V, 4KW
Battery	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan	Maintenance Free Gel Battery / Lithium / Trojan
Frame	Aluminum	Aluminum	Aluminum
Suspension	MacPherson Independen Suspension	MacPherson Independen Suspension	MacPherson Independen Suspension
Rear axle	Integral Rear Axle	Integral Rear Axle	Integral Rear Axle
Brakes	Rear Wheel Mechanical drum Brakes	Rear Wheel Mechanical drum Brakes	Rear Wheel Mechanical drum Brakes
Tire	20*9.00-12	20*9.00-12	20*9.00-12

VINTAGE PASSANGERS CART

Noble and luxury appearance, the design concept of Ford Model T and traditional technology. Electric power steering system ECU, Suspension system good comfort. High efficiency AC(Alternating Current) motor, not DC(Direct-current) motor. Our cars are Metal body not FRP (fiber-reinforced plastic), FRP can't repair and cause pollution.



S P E C I F I C A T I O N

Speed	25-30kmph
Climbing Ability	30%
Braking Distance	≤4.5m
Turning Radius	4.1 m
Dimension	3150×1520×1950mm
Controller	Curtis - 1266A 48V/275A
Motor	48V/5KW
Battery	48V, INPOWER
Body & Roof	steel metal, hard to break, and easy to fix like a car
Curb Weight	770 kg
Axle Distance	2390 mm
Max. loading	400 kg

D3 ULTRA LUXARY GOLF CART

The new model D3 is more intelligent, dynamic and self-assured than ever. With a fascinatingly cutting-edge operating system that adapts more accurately to your needs and preferences every day. Nothing appeals to the eye more than an aura of strength and athleticism. With an even more expressive golf cart design, D3's advanced electric powertrain delivers exhilarating performance. The new model has a particularly sporty charisma. Model D3 is an evolution in golf cart.



S P E C I F I C A T I O N

Rated Passengers (person)	4	Maximum Speed (mph)	13/25
System Voltage (V)	48	Braking Distance (feet)	≤11.5
Motor Power (kw)	6.3	Minimum Turning Radius (feet)	11.8
Charging Time (H)	5-6	Maximum Gradability (full load)	25%
Dimension (inch)	119×60 (rearview mirror)×77	Curb Weight (kg)	580 kg (front axle 235kg/rear axle 345 kg)
Wheelbase (inch)	64	Maximum Gross Weight (kg)	885
Wheel Tread (front/rear inch)	39.37/39.17	Minimum Ground Clearance (inch)	6
Driving Range (full load miles)	≤40	Suspension System	Single A-Arm (front)+Triangle Arm Suspension (rear)
Battery	205 Ah Lithium battery		

AIR CONDITIONED GOLF CART



SPECIFICATION	4 SEATER	2 SEATER	2 SEATER + CARGO cargo size: 980 x 1170 x 300 mm
Speed	25-30kmph	25-30kmph	25-30kmph
Grade Ability	15%	20%	15%
Turning Radius	≤2.5m	≤3.0m	≤3.0m
Dimension	2750x1290x1610mm	2020x1290x1610mm	2020x1290x1610mm
Controller	Japnese Imported Toyota	Japnese Imported Toyota	Japnese Imported Toyota
Motor	AC Motor 33w/3kw	AC Motor 33w/3kw	AC Motor 33w/3kw
Battery	Maintenance Free Gel Battery / Lithium/ Trojan	Maintenance Free Gel Battery / Lithium/ Trojan	Maintenance Free Gel Battery / Lithium/ Trojan
Frame	Aluminum	Aluminum	Aluminum
Suspension	Hydraulic Spring Shock Absorber	Hydraulic Spring Shock Absorber	Hydraulic Spring Shock Absorber
Rear axle	Taper Leaf Spring - Cylinder Hydraulic Absorber	Taper Leaf Spring - Cylinder Hydraulic Absorber	Taper Leaf Spring - Cylinder Hydraulic Absorber
Brakes	4 Wheel Hydraulic Disc Break+Hand break	4 Wheel Hydraulic Disc Break+Hand break	4 Wheel Hydraulic Disc Break+Hand break
Tire	12 Inch(diameter505 mm),12 Inch steel wheel Rim	12 Inch(diameter505 mm),12 Inch steel wheel Rim	12 Inch(diameter505 mm),12 Inch steel wheel Rim

HIGH SUSPENSION GOLF CART



SPECIFICATION	2+2 SEATER	4+2 SEATER	4+2 SEATER + CARGO	4+2 SEATER
Speed	25-30kmph	25-30kmph	25-30kmph	30-35kmph
Grade Ability	20%	15%	30%	22%
Turning Radius	≤3.45m	≤4.65m	≤4m	≤3m
Dimension	2930x1370x2060mm	3700x1320x2030mm	3400x1300x2150mm	2950x1340x1990
Controller	1266A 48V/275A	1266A 48V/275A	C1266A 48V/275A	Curtis brand, Separately excited, imported /Zapi
Motor	KDS - Premium Quality AC 48V 4KW High Efficiency	KDS - Premium Quality AC 48V 4KW High Efficiency	KDS - Premium Quality AC 48V 4KW High Efficiency	KDS - Premium Quality AC 48V 4KW High Efficiency
Battery	Maintenance Free Gel Battery / Lithium	Maintenance Free Gel Battery / Lithium	Maintenance Free Gel Battery / Lithium	Maintenance Free Gel Battery / Lithium
Frame	Aluminum	Aluminum	Aluminum	Welded steel framework with phosphate+electro-coating treatment
Suspension	Independent Suspension - Helical Springs	Independent Suspension - Helical Springs	Independent Suspension - Helical Springs	Independent Suspension - Helical Springs
Rear axle	Taper Leaf Spring - Cylinder Hydraulic Absorber	Taper Leaf Spring - Cylinder Hydraulic Absorber	Taper Leaf Spring - Cylinder Hydraulic Absorber	Integrated
Brakes	Mechanical Brake - Foot Parking	Mechanical Brake - Foot Parking	Excitation drum Brakes	Mechanical Brake
Tire	6-ply tire, 18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim	4-ply tire, 18x8.5-8;Iron rim	22 x 11-10 tyre, 10*8 Steel wheel

ELECTRIC SITESEEING BUS



SPECIFICATION	14 SEATER	14 SEATER	14 SEATER	8 SEATER
Speed	20-25km/h	28km/h	25km/h	28-30kmph
Grade Ability	18%	20%	20%	20%
Turning Radius	≤5.1m	≤6.5m	≤5.5m	≤5m
Dimension	5100*1560*2010mm	4800*1520*2025mm	4960*1480*2100mm	4200*1520 *2025
Charger	Computer intelligent charger	Computer intelligent charger	Computer intelligent charger	Computer intelligent charger
Motor	72V/7.5kw	DC system 72V 5KW	6V*12	48V 4KW DC system
Battery	Maintenance Free Gel Battery / Lithium	Maintenance Free Gel Battery / Lithium	Maintenance Free Gel Battery / Lithium	Maintenance Free Gel Battery / Lithium
Transaxle	16:1	16:1	16 : 1	16 : 1
Ground clearance	170mm	130mm	180mm	130mm
Braking dist	6m	6m	4m	4m
Maximum mileage	100km	100km	120km	120km
Tread distance	Front1280/rear1310mm	Front1280/rear1310mm	6-ply tire, 18x8.5-8;Iron rim	6-ply tire, 18x8.5-8;Iron rim



الشعالي اي في
AL SHAALI EV



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