



Crafted For Comfort,
Driven By Innovation





SAERA
GOLF CARTS





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INTRODUCTION TO SAERA GOLF CARTS

We do Golf carts; now you may use it on golf courses or to transport baby pandas at a zoo, we don't judge. We just build it for you. With over four decades in the automobile industry, we've got a pretty good handle on what our consumers want. So, we're creating carts that are loaded with features, super plush and premium, but without the premium price tag.

We're all about meeting your needs and dreams and focus heavily on customer experience. From the time you quiz us, to the little extras we throw in when you buy - even the hassle-free support we provide after the sale, we've got you covered every step of the way.



SAERA GROUP OF COMPANIES

Saera Electric Auto Limited is the pioneer behind India's first e-rickshaw brand, "Mayuri," Born under the Satra Group with over 4 decades of automobile manufacturing excellence, Saera Electric entered the EV manufacturing space in 2011. Today, we are the parent brand to some of India's leading names in Electric Vehicle manufacturing such as Mayuri, Saera Keto, Sunehri and of course, Saera Golf Carts.





Residential



Warehouse



Golf Course



Hospitality

EXCELLENCE DELIVERED ACROSS INDUSTRIES

Our carts aren't just for the green. Whether you're managing an industrial complex, shuttling guests at a resort, or navigating a warehouse, our carts adapt to nearly every industry. Need something tough for rugged terrain or a quiet ride for hospitals or parks? We've got it covered with versatility, durability and comfort, no matter the job.

VEHICLES SUITED FOR YOUR EVERY NEED

Our range of carts covers it all - whether you need a 2 - seater for a quick zip around, an 8 - seater for group transport, or a cart with a spacious utility bay for heavy - duty commercial tasks. We've designed our carts to be as versatile as your needs, offering comfort, durability and functionality across the board.



SAERA L-700



SAERA L-500



SAERA L-300



SAERA U-100 (L)



SAERA G-100



Technical Specifications

Model	G-100
Seating Capacity	Driver + 1 Pax
Total Length X Width	2622 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 105Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	350 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	4KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes



SAERA L-300



Technical Specifications

Model	L-300
Seating Capacity	Driver + 3 Pax
Total Length X Width	3048 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 105Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	350 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	4KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes

SAERA L-300i



Technical Specifications

Model	L-300i
Seating Capacity	Driver + 3 Pax
Total Length X Width	3048 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 160Ah Lead Acid 12V 150Ah
Range per Charge	60-70 km /charge*
Top Speed	>25 km / hour
Controller	375 Amps with Hill Assist
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	5KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes

SAERA L-500



Technical Specifications

Model	L-500
Seating Capacity	Driver + 5 Pax
Total Length X Width	3840 x 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 105Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	350 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	4KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes



Technical Specifications

Model	L-500i
Seating Capacity	Driver + 5 Pax
Total Length X Width	3840 x 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 160Ah Lead Acid 8V 180Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	400 Amps with Hill Assist
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	5KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes

SAERA L-700



Technical Specifications

Model	L-700
Seating Capacity	Driver + 7 Pax
Total Length X Width	4750 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 160ah Lead Acid 8V 180ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	400 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	5KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes



Strength Meets Utility

XI Loading Bays Built For Tough
Jobs And Heavy Lifting.



SAERA U-100



Technical Specifications

Model	U-100
Seating Capacity	Driver + 1 Pax
Total Length X Width	2635 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 105Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	350 AMPS
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	4KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes
Cargo Bay Size	4ft x 4ft



Technical Specifications

Model	U-100i
Seating Capacity	Driver + 1 Pax
Total Length X Width	2635 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 160Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	375 Amps with Hill Assist
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	5KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes
Cargo Bay Size	4ft x 4ft

SAERA U-100 (L)



Technical Specifications

Model	U-100L
Seating Capacity	Driver + 1 Pax
Total Length X Width	2635 x 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 105Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	350 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	4KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes
Cargo Bay Size	4ft x 6ft

SAERA U-100i (L)



Technical Specifications

Model	U-100i (L)
Seating Capacity	Driver + 1 Pax
Total Length X Width	2635 x 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 160Ah Lead Acid 8V 180Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	400 Amps with Hill Assist
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	5KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes
Cargo Bay Size	4ft x 6ft



Technical Specifications

Model	U-300
Seating Capacity	Driver + 3 Pax
Total Length X Width	3905 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 105Ah Lead Acid 12V 150Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	350 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	4KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes
Cargo Bay Size	4ft x 4ft



Technical Specifications

Model	U-300i
Seating Capacity	Driver + 3 Pax
Total Length X Width	3905 mm X 1240 mm
Total Height with SunTop	2012 mm
Ground Clearance	200 mm
Battery Options	Lithium 48V 160Ah Lead Acid 8V 180Ah
Range per Charge	50-60 km /charge*
Top Speed	>25 km / hour
Controller	400 Amps
Tyre	205 x 50 x R10
Rim Type	Alloy Wheels
Motor	5KW
Brakes	Hydraulic
Roof Type	Monocoque
Solar Roof Compatible	Yes
Cargo Bay Size	4ft x 4ft

SAERA V-1300



Technical Specifications

Model	V-1300
Seating Capacity	Driver + 13 Pax
Total Length X Width	5100 x 1530 mm
Total Height with SunTop	2000mm
Ground Clearance	140mm
Battery Options	Lithium 72v 150Ah Lead acid 12V 150Ah
Range per Charge	80-100 km /charge*
Top Speed	>25 km / hour
Controller	500 Amps
Tyre	165 x 70 x R13
Rim Type	Alloy Wheels
Motor	7.5KW
Brakes	Disc
Roof Type	Nut & bolted Sheet metal
Solar Roof Compatible	Yes



Technical Specifications

Model	B -1300
Seating Capacity	Driver + 13 Pax
Total Length X Width	5100 mm X 1500 mm
Total Height with SunTop	2000mm
Ground Clearance	180mm
Battery Options	Lithium 72v 150Ah Lead acid 12V 150Ah
Range per Charge	80-100km /charge*
Top Speed	>25 km / hour
Controller	500 Amps
Tyre	165 x 70 R13
Rim Type	Alloy Wheels
Motor	7.5KW
Brakes	Disc
Roof Type	Nut & Bolted ABS with Aluminium Frame
Solar Roof Compatible	Yes

Accessories & Customization

01 LED LIGHTS WITH DRL	02 GOLF SCORECARD STEERING	03 DOUBLE CUSHIONED SEATS	04 10 INCH DIAMOND CUT ALLOYS	05 WIPER
06 AC DRIVE SYSTEM	07 MONOCOQUE CHASSIS & FRAME	08 ZERO FASTER JOINTS ROOF	09 FORWARD FACING LAST ROW SEATS	10 DIGITAL INSTRUMENT CLUSTER
11 HIGH TORQUE MOTOR	12 LEFT HAND DRIVE SETUP	13 AUTO LIFTER BRAKES	14 ALL TERRAIN TYRES	15 UTILITY CARGO BAY
16 REVERSE CAMERA	17 ICE BOX	18 CUSTOM BRANDING	19 HI-FI AUDIO SYSTEM	20 LUXURY ROOF LINING
21 AMBIENT LIGHTING	22 CHOICE OF SEAT UPHOLSTERY	23 CLOSED UTILITY CARGO BOX	24 FOLDABLE WINDSCREEN	25 FLAT FOLDING REAR SEATS
26 CHOICE OF CUSTOMIZED COLOURS	27 REVERSE BUZZER	28 RAIN COVER	29 ROOF HAND-HOLDS	30 SOLAR PANEL

MANUFACTURING STRENGTH



THE SAERA ADVANTAGE

Ok, so you've seen the vehicles, read the specs, explored the customizations. Now you're wondering-why trust Saera? What gives us the edge? Well, there are plenty of reasons. From our in-house R&D center, where innovation knows no bounds, to our tech-assembly line where each cart is built from the ground up. Let's dive into a few of them.



BUILT BY AUTOMOBILE EXPERTS. NOT NOOBS.

Backed with over 40 years of manufacturing track record

XL-ENCE IN MANUFACTURING

Built in India's Largest EV Cart Manufacturing Plant

11 TANK PHOSPHATING PROCESS

Hi-tech pre paint job ensuring longer paint and body life

THE MOST ADVANCED CNC MACHINES

Cutting, bending, aligning – all with surgical precision

BEST IN CLASS PREMIUM PAINT SHOP

Conveyorized paint and powder coating booths. Perfect.

CHECKED. AGAIN. AND AGAIN. AND AGAIN.

Flawlessness ensured via 76 checkpoint 3x PDI





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