



# Vista® Series

PASSENGER VEHICLES

## FEATURES

- **Power** – Choose between HyperCell® Lithium-ion Battery or EFI gas engine to power your 4-, 6-, or 8-passenger shuttle. Need more run time? Add an additional battery on your Lithium models.
- **Heavy-Duty Frames** – The frame of each shuttle size is specifically designed to handle the anticipated weight. No need to worry about a bowed frame after years of use.
- **Comfort** – Comfort was top of mind when designing the shuttle with both the driver and passengers in mind. Experience ample storage, legroom, independent suspension, and ergonomic design throughout.
- **Parking Convenience** – The electronically controlled parking brake seamlessly activates once the vehicle comes to a stop and deactivates when the driver presses the pedal (on Li models).



- **Standard Equipment** – LED headlights, tail/brake lights, fold-down rear seat, back up alarm, horn, canopy + rearview mirror on 4-passenger models.
- **Design** – The sleek, professional design compliments the customer. Customers have the ability to paint, wrap or place decals on the TPO plastic body to customize their shuttle fleet.

## Made to Move.

Built for work and designed for comfort, Toro Vista provides transportation across any property with ease. Vista is available in 4-, 6-, and 8-passenger models. The polar white body and assortment of accessories allow for easy customization no matter the venue. Toro Vista is the perfect choice for any campus, event space, resort, and more. Impress your guests with quick and convenient transportation in the Toro Vista.

[toro.com/vista](https://toro.com/vista)





# Vista Series Specifications

	VISTA (ELECTRIC), MODELS 08924, 08924TC, 08926, 08928	VISTA (GAS EFI), MODELS 08914, 08914TC, 08916, 08918
<b>POWER SOURCE</b>	Two HyperCell® Lithium-ion batteries standard, option to add an additional battery	408cc, air-cooled, single cylinder Briggs & Stratton® EFI gasoline engine
<b>CHARGER</b>	On-board high efficiency 900W smart charger   AC input voltage 100-240VAC   AC input Frequency 50/60 Hz   Max input Current 13.4 A	N/A
<b>VALVE TRAIN</b>	N/A	Single Cylinder Overhead Valve
<b>ELECTRIC MOTOR</b>	Brushless high-torque AC Induction Motor with 5.0 kW continuous power	N/A
<b>FUEL SYSTEM</b>	N/A	Electronic Fuel Injection
<b>HORSEPOWER (KW)</b>	6.7 HP (5 kW continuous)	14.0 HP (10 kW)
<b>KEY OR PEDAL START</b>	Pedal start standard	Key and pedal standard
<b>AIR CLEANER</b>	N/A	HD air filter
<b>LUBRICATION</b>	N/A	Splash Lube
<b>COOLING SYSTEM</b>	N/A	Air-cooled
<b>FUEL CAPACITY</b>	N/A	5 gallons (18.9 liters)
<b>FRAME</b>	Welded steel with A-coat primer and powder coat	
<b>BODY AND FINISH</b>	Injection molded TPO	
<b>OVERALL LENGTH</b>	4-passenger: 109" (277 cm)   6-passenger: 140.5" (357 cm)   8-passenger: 172" (437 cm)	
<b>OVERALL WIDTH</b>	44" (112 cm)	
<b>OVERALL HEIGHT (W/O ROOF)</b>	To top of steering wheel: 47.5" (121 cm)	
<b>OVERALL HEIGHT (W/ ROOF)</b>	To top of canopy: 73.9" 188 cm)	
<b>WEIGHT</b>	4-passenger: 890 lbs. (403 kg) including the required canopy kit   6-passenger: 930 lbs. (422 kg)   8-passenger: 1,075 lbs. (487 kg)	4-passenger: 880 lbs. (398 kg) including the required canopy kit   6-passenger: 920 lbs. (417 kg)   8-passenger: 1,065 lbs. (482 kg)
<b>WHEEL BASE</b>	4-passenger: 65.5" (166 cm)   6-passenger: 97" (246 cm)   8-passenger: 128.5" (326 cm)	
<b>INSTRUMENTS/DASH</b>	Display: Battery level indicator, estimated charge time, gear indicator, speedometer, diagnostics/fault codes. Dash: USB power port, headlight switch, on/off/neutral ignition key switch, forward/reverse switch, horn switch, turn signal switch (optional), hazard switch (optional), beacon switch (optional), two-cup holders, storage compartments.	Display: Gear indicator, speedometer, diagnostics/fault codes. Dash: USB power port, headlight switch, on/off/start ignition key switch, forward/reverse lever, horn switch, turn signal switch (optional), hazard switch (optional), beacon switch (optional), two-cup holders, storage compartments.
<b>GROUND CLEARANCE</b>	8.5" (21.6 cm) at the front with no operator   6.2" (15.7 cm) at the rear with no operator	
<b>SEATING CAPACITY</b>	4, 6, or 8-passenger options	
<b>VEHICLE LOAD CAPACITY</b>	4-passenger: 1,010 lbs. (458 kg) total   6-passenger: 1,520 lbs. (689 kg) total   8-passenger: 1,925 lbs. (873 kg) total   All totals include 200 lbs. (91 kg) operator and 200 lbs. (91 kg) for each passenger, load, accessories, and attachments.	4-passenger: 1,020 lbs. (463 kg) total   6-passenger: 1,530 lbs. (694 kg) total   8-passenger: 1,935 lbs. (878 kg) total   All totals include 200 lbs. (91 kg) operator and 200 lbs. (91 kg) for each passenger, load, accessories, and attachments.
<b>SPEED</b>	16 mph standard (25.75 km/h), adjustable from 5-19 mph (8-30.58 km/h)	16 mph standard (25.75 km/h), speed reduction kits available
<b>STEERING</b>	Rack and pinion	
<b>SUSPENSION</b>	4-wheel independent suspension with adjustable coil over shocks	
<b>SERVICE BRAKE</b>	4-wheel hydraulic disc	
<b>PARKING BRAKE</b>	Automatic parking brake	Foot pedal with accelerator pedal release
<b>TIRES (FRONT &amp; REAR)</b>	205 x 65-10, 6 ply	
<b>STANDARD</b>	LED Headlights, tail/brake lights, fold-down rear seat, back up alarm, horn, canopy + rearview mirror on 4-passenger models.	
<b>OPTIONAL ACCESSORIES</b>	Canopy, folding windshield, turn signals, beacon, side mirrors, rear view mirror, wide angle mirror, wink mirror, cargo bed (light duty).	
<b>WARRANTY</b>	Two-year or 1500 hour limited warranty. Lithium-Ion battery 5 years. Refer to the Operator's Manual for further detail.	

\*Specifications and design subject to change without notice. Products depicted in this literature are for demonstration purposes only. Actual products offered for sale may vary in use, design, required attachments and safety features. See distributor for details on all warranties.

