







VERSATILITY & RELIABILITY

Payload. Total vehicle capacity of 800 lb. (362.8 kg)

Best-in-class EFI powertrain: The vehicle's 14-hp rated Subaru overhead cam engine with electronic fuel injection improves fuel efficiency as much as 50 percent. It also has a filter-less oil system, an optional limited slip differential for improved traction, and a side fuel tank. Beat that!

Improved charging. The Carryall 300 features E.R.I.C., a solid-state, high frequency charger that boost charging efficiency by 10 percent and can be field-programmed through a USB port.

More durable than steel. Carryalls are built on Club Car's exclusive lightweight, rustproof, air-craft-grade aluminum frame that's designed to be stronger than steel. Unlike competitive steel frames, it resists corrosion and retains resale value.

Fit-to-task utility. A one-of-a-kind bed box with an integrated track-based attachment system, optional tool holders, bed dividers and cargo tie downs increases versatility and saves floor space. So you can do more with less.

Improved ergonomics: Cockpit style interiors with restyled hip restraints make the vehicles easier to enter and exit. An ergonomic dash puts the key switch, shifter and gauges at the driver's fingertips.

The best warranty in the industry. The industries longest standard battery, powertrain and bumper to bumper warranty.

GREEN

BRIGHT BLUE

CATEGORY	ELECTRIC	GASOLINE
Engine/Motor Type	48V DC	Subaru, 4-cycle
Controller	250 Amp - Solid State	. ,
Displacement		404 cc
Cylinders		Single
Valving		Overhead Cam
Cooling		Air Cooled
Horsepower (Rated)	3.3 hp (2.4 kW) rated,	14.0 hp (10.3 kW) rated @
	Peak 13 hp (9.6 kW)	3600 RPM per SAE J1940
Max Torque	34.5 ft-lb (46.7 N-m) rated @ 1980 rpm	19.91 ft lb (27.0 N-m) rated @ 2400 RPM
Lubrication		Splash lubrication
Governor		Ground Speed
Transmission	Direct drive, double reduction helical gear	Continuously Variable Transmission (CVT)
Gear Selection	Forward/Neutral/Reverse	
Gear Ratio	12.32:1	11.47:1 Forward;
Ocul Kullo	12.02.1	15.63:1 Reverse
Ignition		Electronic
Battery	Six (6) - 8 V Flooded Lead Acid	12 V 500 CCA 105min Reserve
Charger	ERIC (650 W High Frequency)	
Headlights	Two 37.5 Watt Halogen	
Fuel Delivery System		Electronic Fuel Injection (EFI)
Capacity		4.6 gal (17.4L)
Steering Mechanism	Self-adjusting Rack and Pinion	
Suspension (Front)	Independent leaf spring with dual hydraulic shocks	
Suspension (Rear)	Independent leaf spring with dual hydraulic shocks	
Brakes	Rear Mechanical Drum	
Park Brake	Foot Operated, Multi-lock	
Body (Front & Finish)	ArmorFlex with automotive paint/clearcoat	
Body (Rear)	Aluminum	
Tires (Front)	20 x 10-10, 6-ply	
Tires (Rear)	20 x 10-10, 6-ply	
Wheelbase	65.5 in (166.3 cm)	
Overall Height	47.1 in (119.6 cm)	
Overall Length	118 in (299.7cm) 35.3 x 49.8 x 10.5 in (89.7 x 126.5 x 26.7 cm)	
Bed L x W x H (Cargo Box)	,	
Ground Clearance (Differential)	5.6 in (14.2 cm)	5.2 in (13.2 cm)
Track Width (Front)	36.6 in (92.9 cm)	
Track Width (Rear)	39.5 in (100.3 cm) 50.3 in (127.7cm)	
Max Width (w/o Mirrors) Total Vehicle Capacity	800 lb (362.8 kg)	
Bed Load Capacity	300 lb (136.0 kg)	
Towing Capacity	800 lb (362.8 kg)	
Combined Gross	800 lb (362.8 kg) 800 lb (362.8 kg)	
Vehicle Capacity	, ,,	
Speed	15-17 mph (24-27 kph)	
Warranty	4 yr limited battery warranty	3 yr/3000 hr limited
	3 yr limited powertrain/frame	powertrain/frame
	2 yr limited remaining vehicle	2 yr limited remaining vehicle

ACCESSORIES &

- 1. Vehicle Colors
- 2. Wheel Cover
- 3. Canopy
- 4. Brush Guard
- 5. Flatbed
- 6. Stakeside
- 7. Cargo Box (Front Cover)
- 8. Rear Receiver Hitch
- 9. Complete Cab
- 10. Range cab (Front Cover)















