

Club Car Utility and Transportation Vehicle Features



[3] Driver only, no load, on flat ground.

[4] There are no warranties, expressed or implied, contained herein.

[5] Many vehicles shown through brochure are shown with optional equipment.

- **ONLY** electric vehicle that gives you the option of our exclusive IQ Plus System™ for superior energy management. IQ Plus gives you:
 - 500 amps of power
 - 21 peak hp and 3.7 hp continuous
 - Best-in-class range (up to 86 miles on a single charge)^[3]
 - Best-in-class hill-climbing power
 - Faster top speed (17 mph, 27.4 kph)
- **ONLY** rustproof, corrosion-resistant aluminum frame, chassis and bed box — delivering structural integrity, light weight and strength
- **ONLY** utility vehicle offering a standard 2-year/2,000-hour, limited warranty
- **ONLY** utility vehicle offering the most power train choices (gas, diesel or electric)
- 4-year, 18–20,000 energy unit warranty on batteries

Committed to your business.

As the world's largest producer of electric vehicles, we've been "going green" for years. Club Car's quiet, cost-effective drive systems reduce your operating expenses and produce zero emissions, without sacrificing the power of a gas vehicle. Our complete line of utility and transportation vehicles is designed with performance and reliability in mind to meet the unique challenges of your business.



You can learn more from any one of our dealers worldwide.

Find one near you at www.clubcar.com or call 1.800.CLUBCAR or +1 706.863.3000.



Club Car gives you more choices — and more reasons to buy. The Carryall unit above is shown with a variety of Club Car add-on accessories and options.

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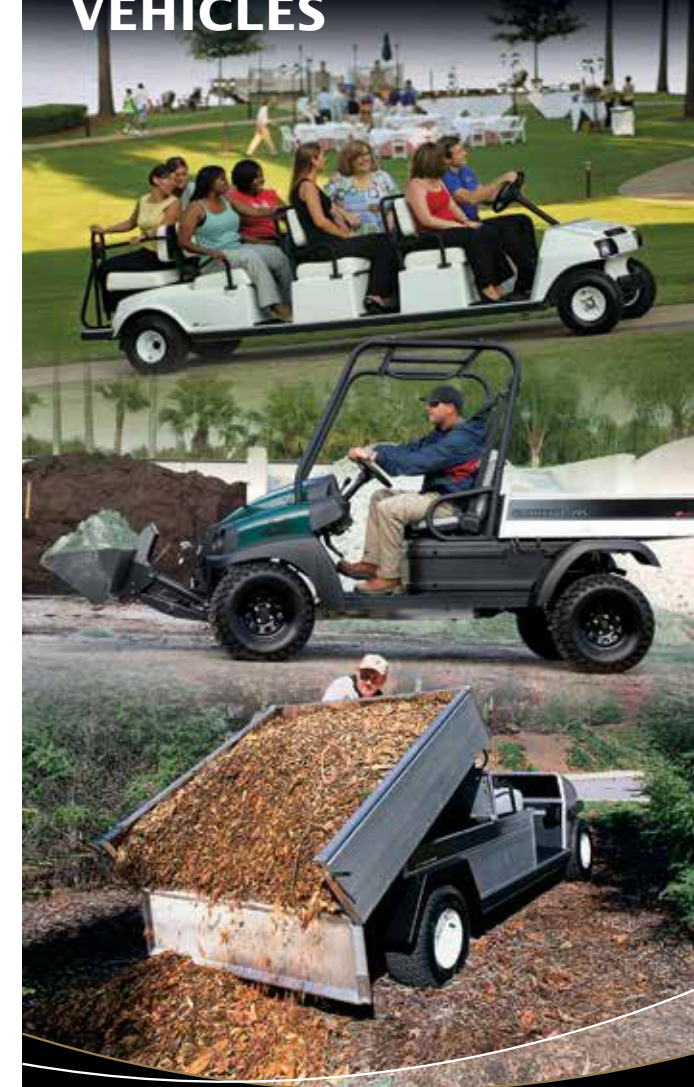
P.O. Box 204658
Augusta, GA 30917-4658

Phone: 1.800.CLUBCAR
1.706.863.3000

www.clubcar.com

Club Car®

UTILITY & TRANSPORTATION VEHICLES



CARRYALL 1



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	800 lb. (363.2 kg)	15 mph (24.1 kph)	2
48-volt IQ System™		19 mph (30.6 kph)	

Perfect for light-duty tasks. The electric model features Club Car's exclusive IQ System™ with programmable speed feature.

CARRYALL 2



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,200 lb. (544.3 kg)	16 mph (25.7 kph)	2
48-volt IQ Plus System™		17 mph (27.3 kph)	

A Club Car best-seller. The right combination of speed and power for just about any job.

CARRYALL 2 Plus



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,200 lb. (544.3 kg)	18 mph (29 kph)	2
48-volt IQ Plus System™		17 mph (27.3 kph)	

All the features of Carryall 2, plus greater maximum speed, key-start engine and 4-wheel drum brakes.

CARRYALL 6



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,500 lb. (681 kg)	16 mph (25.7 kph)	2
48-volt IQ Plus System™		17 mph (27.3 kph)	

Six-foot bed makes transporting cargo easy and efficient.

CARRYALL 242



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	800 lb. (362.9 kg)	17 mph (27.4 kph)	2
48-volt IQ Plus System™		19 mph (30.6 kph)	

Scratch- and impact-resistant ABS Plastic front and ArmorFlex® rear body, stout plastic bed box, and best-in-class turning radius make this the perfect vehicle for congested environments.

CARRYALL 252



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	900 lb. (408.2 kg)	17 mph (27.4 kph)	2
48-volt IQ Plus System™		17 mph (27.4 kph)	

Tough enough to maneuver through rough terrain, yet nimble enough to drive on manicured turf. Electric model features exclusive IQ Plus System for superior performance and efficiency.

CARRYALL 295



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,200 or 1,450 lb. (544.3 or 657.7 kg)	25 mph (40.2 kph)	2
Kubota® 20.0 hp diesel engine ^[2]		25 mph (40.2 kph)	

Features exclusive IntelliTrak™ fully automatic 4-wheel drive, front and rear differential lock and high/low gearing.

CARRYALL 295 SE



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,600 lb. (725.7 kg)	25 mph (40.2 kph)	4
Kubota® 20.0 hp diesel engine ^[2]		25 mph (40.2 kph)	

With four forward-facing seats, a higher ground clearance and standard all-terrain tires for the ultimate in passenger comfort. IntelliTrak also standard.

CARRYALL 295 IntelliTach



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kubota® 20.0 hp diesel engine ^[2]	1,700 lb. (771.1 kg)	25 mph (40.2 kph)	2

Features Club Car's exclusive IntelliTach™ work system, a quick-change fully-hydraulic attachment system for any application.

VILLAGER 4



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	800 lb. (362.9 kg)	15 mph (24.1 kph)	4
48-volt IQ System™		19 mph (30.6 kph)	

Features four specially-designed, ergonomic seats for the most comfortable ride ever. Ideal for upscale transportation.

VILLAGER 6



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,500 lb. (681 kg)	16 mph (25.8 kph)	6
48-volt IQ Plus System™		17 mph (27.3 kph)	

Seating for four with a fixed rear seat. Transport cargo or passengers with an optional fold-down rear seat to seat six.

VILLAGER 8



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,500 lb. (681 kg)	16 mph (25.8 kph)	8
48-volt IQ Plus System™		17 mph (27.3 kph)	

Room for eight makes it perfect for high-volume transportation.

TRANSPORTER 4



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,500 lb. (681 kg)	16 mph (25.8 kph)	4
48-volt IQ Plus System™		17 mph (27.3 kph)	

Offers seating for four, room for cargo and an all-aluminum rear body, ideal for enduring more rugged environments.

TRANSPORTER 6



Power	Total Vehicle Capacity	Maximum Speed	Seating Capacity
Kawasaki® 10.4 hp gas engine ^[1]	1,500 lb. (681 kg)	16 mph (25.8 kph)	6
48-volt IQ Plus System™		17 mph (27.3 kph)	

Gives extreme durability with an aluminum rear body, plus room for six.

[1] Per SAE J1349. [2] Per SAE J1995. Engine horsepower and torque specifications are provided by the engine manufacturer. Actual horsepower and torque in use may differ and are dependent on environmental conditions as well as maintenance condition of the engine.

CUSTOM SOLUTIONS

Ideas Into Reality...

Our Custom Solutions department will tailor our vehicles for any application, and you will have the peace of mind that your vehicle is warranted and manufactured with the quality, safety, and efficiency you expect from Club Car.

If you have an idea, contact your dealer for a quick, free, customized quote.

