



Club Car utility and transport vehicles improve reliability and versatility with:

- A 4-year battery, 3-year/3,000-hour powertrain, 2-year bumper-to-bumper limited warranty on most models
- Rustproof, corrosion-resistant aluminum frame, chassis and bed box
- EFI engine with hemispherical heads, capacitive discharge ignition, and case-hardened steel timing chain on many models
- Only integrated track-based bed attachment system, for fit-to task versatility (shown left)
- 500-amp, 20 peak hp electric vehicles with best-in-class range
- Widest range of vehicles with electric, gasoline and diesel powertrains

[1] Rated power per SAE J1940. [2] Rated power per SAE J1349. [3] Rated power per SAE J1995. [1-3] 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. [4] 3/4-ton option. [5] High-capacity option. [6] There are no warranties, expressed or implied, contained herein. [7] Many vehicles shown through brochure are shown with optional equipment.

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.

To learn more or to test drive one, contact any one of our dealers worldwide.

www.clubcar.com



A new and improved cab.

We have integrated our brand new cab into the Carryall's more automotive design for improved fit and finish, enhanced visibility and a wider range of options and accessories.



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Club Car®

CARRYALL

CARGO UTILITY & TRANSPORT VEHICLES



IR Ingersoll Rand

CARRYALL 100



Power	Capacity	Speed	Seats
10.3 kW Subaru EFI gas ⁽¹⁾	362.9 kg	27.4 km/h	2
9.6 kW peak 48-volt electric		30.6 km/h	

Enjoy full-size performance with entry-level pricing. A great choice for security, parking and lighter duties. Fits in the back of a pick up truck.

CARRYALL 300



Power	Capacity	Speed	Seats
10.3 kW Subaru EFI gas ⁽¹⁾	362.8 kg	24-27 km/h	2
9.6 kW peak 48-volt electric			

Perfect for light duty tasks the Carryall 100 delivers a more durable body, versatile bed and increased features.

CARRYALL 500



Power	Capacity	Speed	Seats
10.3 kW Subaru EH gas ⁽¹⁾	544.3 kg	24-27 km/h	2
14.9 kW peak 48-volt electric			

This best seller delivers the right combination of speed and power for just about any job. Standard four wheel-brakes for better towing, more payload.

CARRYALL 550



Power	Capacity	Speed	Seats
10.3 kW Subaru EH gas ⁽¹⁾	408.2 kg	24-27 km/h	2
14.9 kW peak 48-volt electric			

Tough enough to trounce rough terrain, yet nimble enough to tread lightly on manicured turf. Cockpit-style interior makes for easy entry and exit.

CARRYALL 700



Power	Capacity	Speed	Seats
10.3 kW Subaru EFI gas ⁽¹⁾	680.3 kg	24-27 km/h	2
14.9 kW peak 48-volt electric			

A nearly 171.7cm long bed makes transporting cargo easy and efficient, yet independent suspension and rack-and-pinion steering deliver a smooth ride.

CARRYALL 1500

2-Wheel Drive*



Power	Capacity	Speed	Seats
Kawasaki® 15.0 kW gas ⁽²⁾	861.8 kg	30.6 km/h	2

Delivers the power, and strength of a 4-wheel drive vehicle with even higher payload capacity. Features 4-wheel disc brakes and tows up to 680.3 kg ⁽⁴⁾

CARRYALL 1500



Power	Capacity	Speed	Seats
Kubota® 15.0 kW diesel ⁽³⁾	658 kg	40.2 km/h	2

Features our foolproof IntelliTrak™ fully automatic four-wheel drive system as well as our semi-independent four-link suspension system for a smooth ride, even when fully loaded.

CARRYALL 1700



Power	Capacity	Speed	Seats
Kubota® 15.0 kW diesel ⁽³⁾	725.8 kg	40.2 km/h	4

system and four forward-facing seats, this vehicle carries two crews and their gear, even over rough terrain.

TRANSPORTER

4 Passenger



Power	Capacity	Speed	Seats
10.3 kW Subaru EH gas ⁽¹⁾	681 kg	24-27 km/h	4
14.9 kW peak 48-volt electric			

An aluminum frame makes this vehicle rugged enough for industrial sites, yet its independent suspension and rack-and-pinion steering make it refined enough for special events.

TRANSPORTER

6 Passenger



Power	Capacity	Speed	Seats
10.3 kW Subaru EH gas ⁽¹⁾	681 kg	24-27 km/h	6
14.9 kW peak 48-volt electric			

By blending durability with comfort and room for six, this vehicle is perfect for giving tours and transporting crews or guests around everything from airports to zoos.

Villager 4



4 Passenger

Power	Capacity	Speed	Seats
Kawasaki® 7.65 kW gas ⁽²⁾	362.9 kg	19-24 km/h	4
9.6 kW peak 48-volt electric			

Four ergonomically designed seats bring comfortable, upscale transportation to campuses, car dealerships, apartment complexes and many other applications.

Villager 6



6 Passenger

Power	Capacity	Speed	Seats
10.3 kW Subaru EH gas ⁽¹⁾	681 kg	24-27 km/h	6
14.9 kW peak 48-volt electric			

Comfortably carries six, thanks to a fixed rear seat. Flexible passenger and cargo configurations and a wide range of options make it great for many applications.

Villager 8



8 Passenger

Power	Capacity	Speed	Seats
10.3 kW Subaru EH gas ⁽¹⁾	681 kg	24-27 km/h	8
14.9 kW peak 48-volt electric			

Transports eight in limo-like style. Perfect for high-volume applications like resorts and convention centers. Accommodates a range of commercial accessories for a variety of applications.

* not available in the EU and other CE requiring countries