

CARRYALL 100



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	800 lb (363 kg)	15-17 mph (24-27 kph)	2-4
13 hp (9.6 kW) peak 48-volt electric		5-17 mph (8-27 kph)	

The Carryall 100 is nimble and right-sized for lighter duty applications. A great choice for security, parking, and lighter duties. Fits in the back of a pick-up truck.

CARRYALL 550



Also available in

POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	900 lb (408 kg)	15-17 mph (24-27 kph)	2
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	
1.4 hp (16 kW) peak 48-volt 3-phase AC - Li-Ion		5-19 mph (8-31 kph)	

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 1500 AWD



POWER	CAPACITY	SPEED	SEATS
Kawasaki® 20.1 hp (15.0 kW) gas <sup>[2]</sup>	1200 lb (544 kg)	25 mph (40 kph)	2
Kubota® 20.0 hp (15.0 kW) diesel <sup>[3]</sup>	1450 lb (658 kg) <sup>[5]</sup>		

Features our foolproof IntelliTrak™ fully automatic four-wheel drive system as well as our semi-independent four-link rear suspension system for a smooth ride, even when fully loaded. Comes standard with ROPS and Seatbelts.

CAFÉ EXPRESS



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	850 lb (386 kg)	12-14 mph (19-23 kph)	2

The Café Express has been redesigned to hold more products and drive more impulse buys. Its new shelving system presents an appealing display, helping generate additional sales, while ample space for refreshments (and ice!) means less time lost on trips back to the clubhouse to restock.

Villager 2+2



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) peak 48-volt electric	800 lb (363 kg)	21-23 mph (33-37 kph)	4

This four-passenger, street-legal vehicle fosters group conversation and is perfect for navigating crowded areas. Expect up to 30 miles on one charge.

CARRYALL 300



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	800 lb (363 kg)	15-17 mph (24-27 kph)	2
13 hp (9.6 kW) peak 48-volt electric		5-17 mph (8-27 kph)	

Perfect for light duty tasks, the Carryall 300 features a rustproof aluminum frame and bed and the tightest turning radius in its class.

CARRYALL 700



Also available in

POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1500 lb (680 kg)	15-17 mph (24-27 kph)	2
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	
16 hp (11.7 kW) peak 48-volt AC electric		17 mph (27 kph)	
21.4 hp (16 kW) peak 48-volt 3-phase AC - Li-Ion		5-19 mph (8-31 kph)	

A nearly 6 foot (67.6 in/171.7 cm) long bed makes transporting cargo easy and efficient, yet independent suspension and rack-and-pinion steering deliver a smooth ride.

CARRYALL 1700 AWD



POWER	CAPACITY	SPEED	SEATS
Kawasaki® 20.1 hp (15.0 kW) gas <sup>[2]</sup>	1600 lb (726 kg)	25 mph (40 kph)	4
Kubota® 20.0 hp (15.0 kW) diesel <sup>[3]</sup>			

With Club Car's exclusive IntelliTrak™ automatic four-wheel drive system and four forward-facing seats, this vehicle carries four passengers and their gear over the roughest terrain. Comes standard with ROPS and Seatbelts.

Tempo 2+2



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	800 lb (227 kg)	5-15 mph (8-24 kph)	2-4
13 hp (9.6 kW) peak 48-volt electric		12-15 mph (19-24 kph)	

The Tempo comes with four ergonomically designed seats to bring comfortable, upscale transportation to campuses, car dealerships, apartment complexes, and many other applications.

URBAN LSV XR



POWER	CAPACITY	SPEED	SEATS
13.4 hp (10.3 kW) peak 72-volt electric	795 lb (360 kg)	Up to 25 mph (Up to 40 kmh)	2

The Current LSV replaces a full-sized truck, but it doesn't leave the comforts behind. The powerful all-electric motor has the range to handle a full day's work and recharge overnight.

CARRYALL 500



Also available in

POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1200 lb (544 kg)	15-17 mph (24-27 kph)	2
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	
16 hp (11.7 kW) peak 48-volt AC electric		17 mph (27 kph)	
21.4 hp (16 kW) peak 48-volt 3-phase AC - Li-Ion		5-19 mph (8-31 kph)	

This best seller delivers the right combination of speed and power for just about any job. Standard four-wheel brakes for increased stopping power when towing and hauling heavier loads.

CARRYALL 900



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Subaru EFI gas <sup>[1]</sup>	1500 lb (680 kg)	15-17 mph (24-27 kph)	2
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	

Introducing a vehicle specialized for grounds maintenance. With Carryall power, a rust-proof aluminum frame and an extended bed, you can haul bulky items and reduce round trips.

TRANSPORTER



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1500 lb (680 kg)	15-17 mph (24-27 kph)	4-6
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	
16 hp (11.7 kW) peak 48-volt AC electric		17 mph (27 kph)	

By blending durability with comfort and room for four to six passengers, this vehicle is perfect for transporting your whole crew and the tools they need to get their jobs done, giving tours or transporting gear or guests around everything from airports to zoos.

Villager 6



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1500 lb (681 kg)	15-17 mph (24-27 kph)	6
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	

All new Villager 6 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.

CARRYALL 510 LSV



POWER	CAPACITY	SPEED	SEATS
16 hp (11.7 kW) peak 48-volt electric, 3-phase AC	950 lb (430 kg)	25 mph (40 kph)	2

Reduce automobile traffic on your campus with the Carryall 510 LSV. Great for large campuses where you need street-legal, smaller transportation to navigate tight spaces.

CARRYALL 502



Also available in

POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1200 lb (544 kg)	15-17 mph (24-27 kph)	2
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	
21.4 hp (16 kW) peak 48-volt 3-phase AC - Li-Ion		5-19 mph (8-31 kph)	

The Carryall 502 was expertly designed with your needs in mind. With extra room, and a high-visibility dash, you can now manage and care for your facility without interruption.

CARRYALL 1500 2WD



POWER	CAPACITY	SPEED	SEATS
Kawasaki® 20.1 hp (15.0 kW) gas <sup>[2]</sup>	1450 lb (658 kg) <sup>[4]</sup> 1900 lb (862 kg) <sup>[4]</sup>	19 mph (31 kph)	2

Our two-wheel drive Carryall 1500 delivers the power and strength of a four-wheel drive vehicle with even higher payload capacity. Features four-wheel hydraulic disc brakes and tows up to 2,000 lb (907.2 kg)<sup>[4]</sup>.

TRANSPORTER XL



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1500 lb (680 kg)	15-17 mph (24-27 kph)	4-8
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	

Moves up to 8 passengers in style. This versatile and durable transportation vehicle is perfect for moving people at campuses, resorts, events, and more.

Villager 8



POWER	CAPACITY	SPEED	SEATS
14 hp (10.3 kW) Kohler EFI gas <sup>[1]</sup>	1500 lb (681 kg)	15-17 mph (24-27 kph)	8
20 hp (14.9 kW) peak 48-volt electric		5-17 mph (8-27 kph)	

All new Villager 8 Transports eight people 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. Shown with available fold down rear seat to accommodate cargo or personnel.

CARRYALL 710



POWER	CAPACITY	SPEED	SEATS
16 hp (11.7 kW) peak 48-volt electric, 3-phase AC	1050 lb (476 Kg)	25 mph (40 kph)	2

Need to move large items like appliances or just need lots of capacity? This is our biggest street-legal option with a nearly 6 foot (67.6 in/171.7 cm) long bed.

[1] Rated power per SAE J1940. [2] Rated power per SAE J1349. [3] Rated power per SAE J1979. There are no warranties, expressed or implied, contained herein. Many vehicles shown through

[4] 3/4-ton option. [5] High-capacity option. [95]-[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 con

dition of the engine.