

## Options and Accessories



Lighting Package\*



Locking Glove Box\*\*



Fuel Gauge\*\*  
and Hour Meter



Custom Van Box



Certified ROPS  
Cab Enclosure



Hydraulic\*\* and  
Electric Bed Lift



Canopy Top  
White\*\*\*



Fold-Down  
Windshield



2-Inch Rear  
Receiver Hitch



1,500 lb Winch



Pintle Hitch



Cab Heater\*\*



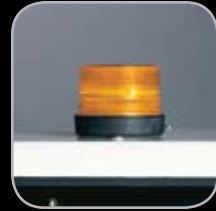
Nerf Bars



Light Bar



Swisher Dump Cart



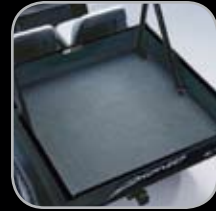
Safety Strobe Light



Toolbox



Stake-Side Kit



Bed Mat



40-Gallon Sprayer

\* Includes horn, turn signals and brakelights

\*\* Gas model only

\*\*\* IQ Plus has choice of White, Beige or Black canopy

Club Car supports only the safe and legal use of our products. To reduce the risk of injury, always operate and travel within these vehicles in a safe, lawful and conscientious manner. The vehicles referenced herein are designed and manufactured for off-road use only. As such, they do not conform to Federal Motor Vehicle Safety Standards for automobiles or Low Speed on-road motor Vehicles. For further information on these products (including a full description of the Limited Warranty), please review the applicable owner's manual or contact Club Car, Inc.

Club Car

# CARRYALL 252

## UTILITY VEHICLE



Ingersoll Rand is a global diversified firm providing products, services and solutions to enhance the quality and comfort of air in homes and buildings, transport and protect food and perishables, secure homes and commercial properties, and increase industrial productivity and efficiency. Driven by a 100-year-old tradition of technological innovation, we enable our customers to create progress and a positive impact in their world.

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# CARRYALL 252

The new Carryall 252 with the exclusive IQ Plus System™ is built to excel, go-anywhere and do-anything. With the IQ Plus System, you don't have to plan your work schedule around the life of the battery. The high output charger, controller, onboard computer and battery system give you fast charging — and superior power and range. You can customize top speed, acceleration and motor braking for optimal performance. However, if you require a gas vehicle, the Carryall 252



also offers an 11.5 hp @ 3,600 rpm, 350 cc gas engine to help you handle the tough jobs. So no matter what your needs may be, gas or electric, the Carryall 252 is able to easily maneuver through rugged industrial sites yet be nimble enough to prevent damage to manicured lawns – making your jobs easier to perform and in less time.



## Features



## Additional Features

- Maximum speed of 17 mph (27.4 kph)
- 900 lb (408.2 kg) total vehicle capacity
- 11.5 hp @ 3,600 rpm exceeds SAE J1940 Performance Standards (gas only)
- 11.4 in (29 cm) ground clearance under foot platform to handle rough terrain
- Headlights standard on IQ Plus; optional package for gas
- Four-wheel, mechanical drum brakes
- Ergonomic dash mount shifter

## Specifications

Carryall 252 Electric  
with exclusive IQ Plus System



Carryall 252 Gasoline

	Carryall 252 Electric with exclusive IQ Plus System	Carryall 252 Gasoline	
POWER SUPPLY	Engine	N/A	Kawasaki 4-cycle, OHV, 350 cc, single cylinder, air-cooled, pressure-lubricated, spin-on oil filter
	Drive Motor	48-volt shunt/sepex	N/A
	Horsepower	3.7 @ 3,400 RPM (continuous) 21.0 @ 2,000 RPM (peak)	11.5**
	Governor	Automatic ground speed sensing	Automatic ground speed sensing, internally geared-in unitized transaxle
	Governed RPM	N/A	2,900+/-30
	Drive Unit	12.3:1 direct-drive axle, double-reduction helical gears	Unitized transaxle, helical gears: 11.8:1 forward, 17.1:1 reverse
	Electrical System	48-volt	12-volt, 500 CCA 105 min. reserve
	Batteries	Eight 6-volt, Standard: T105 = 115 min @ 75 amps; Heavy Duty: T145 = 145 min @ 75 amps	N/A
	Charger	Automatic, computer-controlled 48-volt DC, 17 amp, UL and CUL listed; International CE marked available	N/A
Controller	500 amp Solid State	N/A	
STEERING/ SUSPENSION	Steering	Self-adjusting rack & pinion	Self-adjusting rack & pinion
	Front Suspension	Independent leaf spring w/dual hydraulic shocks	Multi-leaf springs w/dual hydraulic shocks
	Rear Suspension	Leaf springs w/dual hydraulic shocks	Leaf springs w/dual hydraulic shocks
	Brakes	Four-wheel, mechanical drum	Four-wheel, mechanical drum
	Park Brake	Foot-operated, multi-lock	Foot-operated, multi-lock
	Stabilizer Bar	No	Yes
FRAME/CHASSIS	Frame/Chassis	Aluminum I-Beam	Aluminum I-Beam
	Front Body	ArmorFlex®	ArmorFlex®
	Rear Body	All aluminum	All aluminum
	Body Finish	Matching paint over molded-in color	Matching paint over molded-in color
	Light Package	Headlights only package	Optional
	Trailer Hitch	Standard	Standard
	Front Tires	22 x 11.00-10, 6-ply rated, heavy-duty, all-terrain tread	22 x 11.00-10, 6-ply rated, heavy-duty, all-terrain tread
	Rear Tires	22 x 11.00-10, 6-ply rated, heavy-duty, all-terrain tread	22 x 11.00-10, 6-ply rated, heavy-duty, all-terrain tread
	Instrumentation	Battery condition indicator	Electronic fuel gauge/hour meter, low-oil warning light
DIMENSIONS	Cargo Box Size	48.4" x 49.8" x 10.9" (15.2 ft <sup>3</sup> ) (123.8 x 126.4 x 27.6 cm)	48.4" x 49.8" x 10.9" (15.2 ft <sup>3</sup> ) (123.8 x 126.4 x 27.6 cm)
	Flat Bed Size	46.9" x 48.3" (119.1 cm x 122.7 cm)	46.9" x 48.3" (119.1 cm x 122.7 cm)
	Bed Height	29.8 in. (75.6 cm)	29.8 in. (75.6 cm)
	Bed Capacity	500 lb (226.8 kg)	500 lb (226.8 kg)
	Total Vehicle Capacity	900 lb (408.2 kg)	900 lb (408.2 kg)
	Overall Length	120.4" (305.8 cm)	120.4" (305.8 cm)
	Overall Width	51.3" (130.2 cm)	51.3" (130.2 cm)
	Overall Height	51.1" (129.8 cm)	51.1" (129.8 cm)
	Wheelbase	78.5" (199.4 cm)	78.5" (199.4 cm)
	Ground Clearance Under Differential	6.4" (16.3 cm)	6.4" (16.3 cm)
	Fuel Tank Capacity	N/A	7.0 gallons (26.5 Liters)
	Tread	36.5"/41.3" (92.7 cm/104.8 cm)	36.5"/41.3" (92.7 cm/104.8 cm)
	Dry Weight Less Batteries	900 lb (408.2 kg)	910 lb (412.8 kg)
	Speed Range	15-17 mph (24.1-27.4 kph)	15-17 mph (24.1-27.4 kph)
	Outside Clearance Circle	21.7 ft (6.6 m) dia.	21.7 ft (6.6 m) dia.
Turning Radius	10.8 ft (3.3 m)	10.8 ft (3.3 m)	
Intersecting Aisle Radius	77.0" (195.6 cm)	77.0" (195.6 cm)	
Vehicle Warranty	2-year limited/4-year batteries*	2-year limited	

\*4-year, limited battery warranty for electric vehicles \*\*Exceeds SAE J1940 Performance Standards