

WARRANTY

Club Car's worldwide dealer network provides quality service and prompt support for your vehicles. Our vehicles are backed by the industry's best 2-year limited warranty. Our batteries are backed by a 4-year warranty. Our warranties represent our promise that you'll enjoy worry-free performance when you choose Club Car.



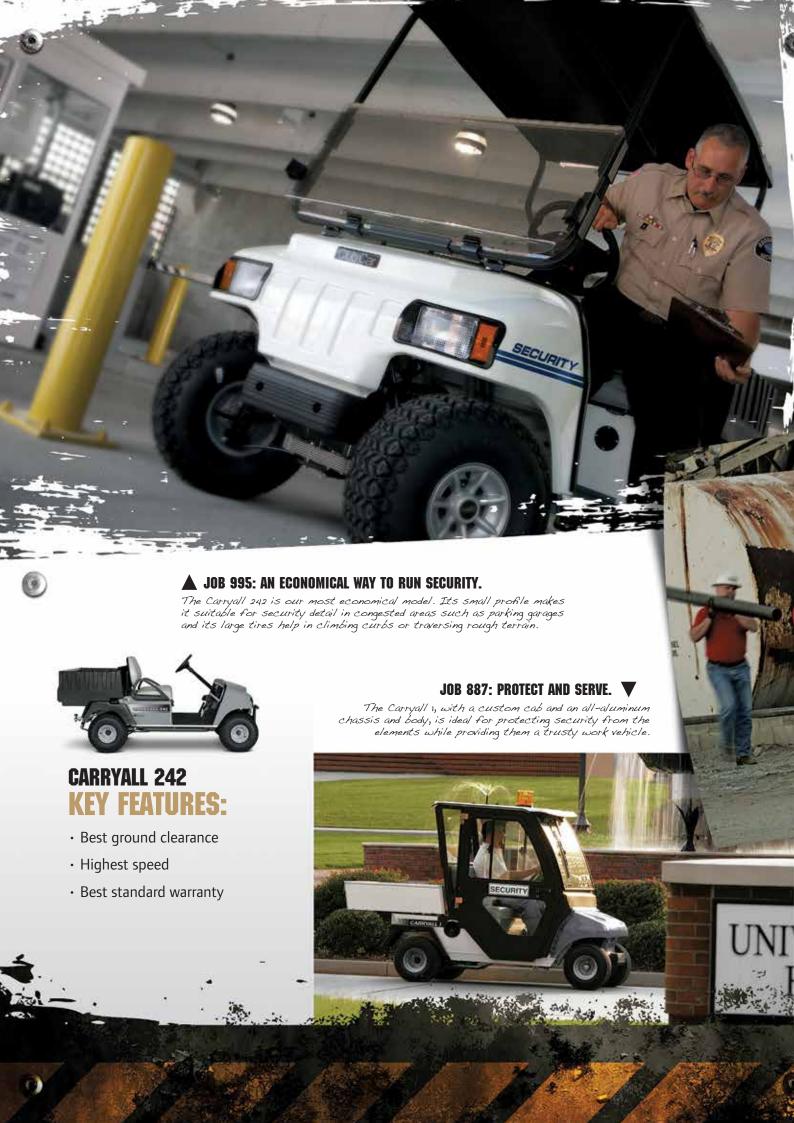
## WE INVENTED THE UTILITY WORLD'S UTILITY FIRST VEHICLE.

It's true. In 1970, as a strong player in the golf car market, we seized an opportunity for making a utility vehicle that could do what a small work truck would do, but at a fraction of the cost. We took it a step further by developing a new model from the ground up and making it rustproof and corrosion-resistant with an all-aluminum chassis, body and bed. The new model, dubbed the Carryall 2, was an instant hit with golf course operations and soon was recognized as a strong fit in commercial, industrial and other business applications.

#### ▲ JOB 001: DUMP TRUCK.

The Carryall 2, the world's first utility vehicle, is still our most popular model. With an 800 lb (363.2 kg) bed load capacity, and an optional bed lift, old faithful showcases its can-do attitude.







## SMALL-WHEEL VEHICLE WORLD'S MANUFACTURER.

Club Car makes the finest small wheel vehicles in the world. Safety, quality, innovation, and great value have been the driving force behind our business since 1958. Thanks to customers who have experienced the world's finest, Club Car has grown into the largest golf and commercial small-wheel vehicle manufacturer in the world. With more than 80 Club Car models — all assembled in the USA — we celebrated our  $2,000,000^{\text{th}}$  vehicle in 2010.



## LARGEST PRODUCT COMMITTED LINE-UP: WE'RE COMMITTED TO OUR CUSTOMERS.

14 platforms. 27 commercial models. Gas. Electric. Diesel. 4x2s. 4x4s. Light duty, medium duty, or heavy duty. 2-, 4-, 6- or 8-passenger models. Up to 3/4-ton payload capacities. To sum it up, we have something for everyone which is one of the reasons we've grown to be the largest small wheel vehicle manufacturer in the world.



#### **■** JOB 83: STOKING THE AMBIANCE.

The Carryall 2 makes quick work of large jobs such as delivering firewood and lawn chairs for your next event on your property. Upgrade to a Carryall 2 Plus with 4-wheel brakes for heavier applications.



The Carryall 2 with a cab and industrial van box takes you places larger vans and trucks cannot, while keeping your valuables secure.



### CARRYALL 2 KEY FEATURES:

- · Tightest turning radius
- Most powerful electric powertrain
- Legendary reliability



#### JOB 382: MOBILE MECHANIC.

The Carryall 2, with best-in-class turning radius, is comfortable in congested, dirty environments such as industrial shops and manufacturing plants. Outfit it with custom solutions tool boxes and ladder rack to make the ideal mobile work truck.







# CUSTOM IF YOU CAN SOLUTIONS: IMAGINE IT, WE CAN BUILD IT.

Custom Solutions is another Club Car innovation. We've been building dreams longer than anyone and have a seasoned team of engineers and craftsmen that will design and build whatever you dream up. We've done it all, from creating a hydraulic scissor-lift bed that serves as a deer hunting stand to designing and building custom van boxes and ambulances. Our solutions are original equipment certified, so you have the peace of mind that your vehicle is warranted and manufactured with the quality, safety, and efficiency you expect from Club Car.



Speed at 19 mph (30.6 km/h)

## RELIABILITY: THE WORLD'S NO.1 UTILITY VEHICLE BRAND.

Count on many years of worry-free performance when you choose Club Car. We're so confident in the quality of our products, Carryall vehicles are backed by the industry's best 2-year limited warranty and supported by the industry's largest worldwide dealer network.

But don't take our word for it. Check out the numbers. Zero emissions . . . Number one in worldwide sales . . . More than eighty models to choose from . . . Millions of happy customers.

All this in one name you can trust . . . Club Car.



### CARRYALL 295\\ KEY FEATURES:

- Up to 3/4-ton (657.7 kg) total vehicle capacity
- Tow 800 lb (362.9 kg)
- IntelliTrak<sup>™</sup> Intelligent 4-wheel drive automatic engagement
- Intellitach<sup>™</sup> optional quickchanging tool attachment system

#### ▲ JOB 107: SERIOUS SECURITY.

With its heavy-duty chassis, 12 inches (305 mm) of chassis clearance and a top speed of 25 mph (40.2 km/h), the Carryall 295 with 4-wheel drive is easily seen, ideal for articulating over large obstacles, and can quickly cover a lot of ground.

CKETING/CHECK-IN

#### JOB 322: SAVING LIVES, WHEREVER NEEDED.

With unstoppable power and the space to carry all of your lifesaving gear, a Carryall 2955E Ambulance with 4-wheel drive is a best-inclass solution. Engage our Custom Solutions department so you can outfit one exactly the way you want it.





### CARRYALL 295SE \$ KEY FEATURES:

- Over 3/4-ton (725.8 kg) total vehicle capacity
- · Tow 800 lb (362.9 kg)
- IntelliTrak<sup>™</sup> Intelligent 4-wheel drive automatic engagement
- XXL chassis which provides seating for 4 plus lots of cargo room

### INDUSTRY-LEADING 1970.

For nearly one-half a century, Club Car has led the way in the utility vehicle industry. It all began when we invented the industry's first utility vehicle in 1970. From there, the fire sparked a host of other industry innovations too. Now, we are the largest manufacturer of small 4-wheel vehicles in the industry with the widest available product range.



**Sustainability.** Club Car is committed to the reduction of waste and environmental emissions. *Going Green* starts in our factory, from our aggressive recycling programs to returnable packaging for incoming components. Our green solutions help you reduce your carbon footprint significantly and may help your company save thousands each year in fuel costs.

- · Our powerful, electric powertrains produce zero-emissions.
- Our gasoline and diesel powertrains are significantly more fuelefficient than pickup trucks and vans they replace.
- Our gasoline engines are EPA-certified and diesel is EPA Tier 4-compliant.
- Environmentally-friendly, low-toxicity coolants and brake fluids in our 4x4 vehicles.

**Strength.** We're the only major manufacturer in the industry that builds vehicles on aircraft-alloy aluminum frames. Our exclusive, rustproof frames have been tested to be up to 3 times stronger than competitors' steel frames and support a total vehicle capacity of nearly one ton (861.8 kg).

- Our I-beam frames and ladder-style square tube frames on our 4x4 provide incredible strength with low weight.
- · Our rigid, aluminum and steel cargo boxes are designed to handle the years of hard work and abuse.
- When compared to ATV-style suspensions used in demanding work environments, Carryall 295 vehicles have a superior suspension system using solid steel, double a-arms with coil over shocks on the front and an heavy-duty 4-link rear end.

**Comfort & Convenience.** From fueling or charging the car to periodic vehicle maintenance, we design simplicity and intelligent functionality into our vehicles.

- For gas and diesel models, outside-fill fuel caps and easy engine access make operation and service simple.
- For our electric vehicles, speed caps or an optional single-point watering system make battery service easy.
- Remote oil filters on our 4x4 products make changing them a breeze.
- Large dashboards on our models provide quick access and ample room for all your tools or personal items.
- The tilt steering wheel and adjustable driver seat on our 4x4 vehicles gives you best-in-class comfort.



**Safety.** The safety of your employees and customers is your concern and ours. We engineer our vehicles with features that meet or exceed industry standards.

- Zero-speed detect on our electric vehicles controls the vehicle speed should the vehicle inadvertently roll away.
- Roll-Over Protective Structure (ROPS) and Falling Object Protective Structure (FOPS) are available with our cab and 4x4 systems.
- · We offer high impact acrylic or tempered safety glass windshields.
- · Side hip restraints are standard on all models. 2-point and 3-point seat belts are standard or optional depending on the model.

**Reliability.** Count on our legendary reliability and durability to meet your operation's day-to-day needs.

- Our industrial-grade engines feature heavy-duty components for lifespans measured in years, and for many scenarios, in decades.
- We provide clutches that are finely balanced in-house along with synchromesh transmissions to reduce vibration and wear and tear.
- · Our heavy-duty electronic controllers and motors deliver amazing low end torque and 21 peak horsepower (15.7 kW) year after year.
- · Our automotive and marine-grade materials make cleaning easy and help retain your investments value.
- · Just like an automobile, our vehicles are designed to draw in cool, clean air from the front chassis, which passes through high capacity filtration systems for reduced filter maintenance.

**Innovation.** Club Car's long history of innovations are deeply rooted in an effort to solve our customers' needs. From the onset, we offered the first 4-cycle engines, self-adjusting rack and pinion steering, independent front suspension and synchromesh transmissions. Customer feedback continues to drive our passion for innovation.

- Our speed-key option, available on IQ Plus electric vehicles, control the performance and speed of the vehicle based on the user.
  - transmission ratio in the industry, and the ability to react to changing traction in the blink of an eye, IntelliTrak is the most user friendly 4x4 system in the industry.
    - - The literally ground-breaking Intellitach was the first quick-change implement system





#### **SPECIFICATIONS**





-	A D	DVA	3/4	-	COLA	E
	4131	RYA	24	74	_ZVV	HP.

- Rustproof, aircraft-grade aluminum chassis
- Roto-molded plastic, tilt cargo box with 300 lb (136.1 kg) bed load capacity
- · 20" all-terrain tires
- · Pedal-start conserves fuel
- . Fits in full-size pickup truck had
- Automotive painted finish over impact-resistant ABS front and ArmorFlex rear body
- Headlights, sport steering wheel, dual cupholders, and passenger-side dash pocket
- Tightest turning diameter in its class

- Rustproof, aircraft-grade aluminum chassis and cargo box
- · Industry's best 2-year warranty
- 800 lb (363.2 kg) vehicle capacity
- Tilt cargo box with 300 lb (136.1 kg) bed load capacity
- Independent front suspension
   with self-adjusting rack and
- Dent-resistant, Armorflex® front body for fade-resistant color
- · Ergonomic dash-mounted shifter • Dual dash compartments
- · Side fuel fill on gas model
- Pedal-start conserves fuel
- · Tightest turning diameter in

(-) Not Available	Fits in full-size pickup truck bed		with self-adjusting rack and pinion steering	its class				
SPECIFICATION CATEGORY	ELECTRIC	GAS	ELECTRIC	GAS				
Engine [**]	-	Kawasaki 4-cycle, OHV, 351 cc, single- cylinder, air-cooled, pressure-lubricated, spin-on oil filter	-	Kawasaki 4-cycle, OHV, 351 cc, single- cylinder, air-cooled, pressure-lubricated, spin-on oil filter				
Transmission	Direct Drive	CVT	Direct Drive	CVT				
Drive Motor	48-volt shunt/sepex	-	48-volt IQ® sepex	-				
Horsepower	3.2 hp (2.4 kW) @ 2,400 RPM 10 hp (7.5 kW) @ 1,125 RPM (peak)	10.4 hp (7.8 kW) rated @ 3600 RPM per SAE J1349	3.2 hp (2.4 kW) @ 2,400 RPM 10 hp (7.5 kW) @ 1,125 RPM (peak)	10.4 hp (7.8 kW) rated @ 3600 RPM per SAE J1349				
Governor	-	Automatic ground speed sensing	-	Automatic ground speed sensing				
Governed RPM	=		-	3050 +/- 30				
Drive Unit	12.3:1 direct-drive axle, double-reduction helical gear			Unitized transaxle, helical gears: 11.8:1 forward, 17.1:1 reverse				
Electrical System	Eight 6-volt Standard: 115 min @ 75 amps Heavy-duty: 145 min @ 75 amps	12-volt, 500 cca, 105 min reserve	Eight 6-volt Standard: 115 min @ 75 amps Heavy-duty: 145 min @ 75 amps	12-volt, 500 cca, 105 min reserve				
Ignition	-	Electronic with electronic limiter	-	Electronic with electronic limiter				
Charger	Automatic, computer-controlled 48-volt DC, 17 amp, UL and CUL listed	-	Automatic, computer-controlled 48-volt DC, 17 amp, UL and CUL listed	-				
Controller	250 amp solid state	-	250 amp solid state	-				
Key- or Pedal-Start	Pe	dal	Pe	dal				
Steering	Self-adjusting	rack and pinion	Self-adjusting	rack and pinion				
Front Suspension	Independent leaf spring v	vith dual hydraulic shocks	Independent leaf spring v	vith dual hydraulic shocks				
Rear Suspension	Independent leaf spring v	vith dual hydraulic shocks	Independent leaf spring v	vith dual hydraulic shocks				
Brakes	Rear-wheel, me	echanical drum	Rear-wheel, mechanical drum					
Park Brake	Foot-operate	d, multi-lock	Foot-operated, multi-lock					
Stabilizer Bar	No	No	No	No				
Frame Chassis	Aluminur	n I-beam	Aluminur	m I-beam				
Front Body	ABS with auto	•	Armo					
Rear Body	Armo		All alu					
Body color	Automot		Automot					
Light Package		s standard	Opti					
Trailer Hitch		0	Opti					
Tires	20 x 10-8, 4-ply	·	18 x 8.50-8, 4 ply ra					
Instrumentation	Battery capacity indicator, Battery warning light	Electronic fuel gauge/hour meter, low-oil warning light	Battery capacity indicator, Battery warning light	Electronic fuel gauge/hour meter, low-oil warning light				
Cargo Bed Size	27.5 x 43 65.3 x 110.	.5 x 11 in 5 x 27.9 cm	37.6 x 45.1 x 9.3 in (9.1 ft3) 95.6 x 114.6 x 23.5 cm					
Flat Bed Size	-	-	35.8 x 44.3 in (9	90.8 x 112.4 cm)				
Bed Height	•	-	27.5 in (	69.9 cm)				
Bed Capacity	300 lb (1		300 lb (136.1 kg)					
Total Vehicle Capacity	800 lb (3	J-	800 lb (363.2 kg)					
Seating Capacity	2 (with Cargo Box) or 4		2					
Overall Length	101 in (	257 cm)	103.5 in (262.9 cm)					
Overall Width	53 in (135 cn		48 in (121.9 cm)					
Overall Height	48 in (12		48 in (121.9 cm)					
Wheelbase	65 in (16	·	65.5 in (166.4 cm)					
Ground Clearance	5.5 in (	5.5 in (14 cm)		4.5 in (11.4 cm)				
Fuel Tank Capacity	-	- 7 gal (26 L)		- 5 gal (19 L)				
Tread	34 in/38 in (86		34.5 in/38.5 in (87.6 cm/97.8 cm)					
Dry Weight (Less Batteries)	572 lb (260 kg)	805 lb (365 kg)	530 lb (240.6 kg)	658 lb (298.7 kg)				
Outside Radius Circle	0.77.6	(2.7)		5.3 m) dia				
Turning Radius	8.75 ft			(2.6 m)				
Intersecting Aisle Radius		7.4.20.6 km /h)	72 in (18					
Speed Range	17-19 mph (27		8-19 mph (12.8-24.1 km/h)	12-15 mph (19.3-24.1 km/h)				
Vehicle Warranty	2-year limited consumer;	r-year ilmited commercial	2-year, limited; 4-year l	innited pattery warranty				

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.







#### CARRYALL 2 / 2 PLUS (2WD)

- Rustproof, aircraft-grade aluminum chassis and cargo box
- · Industry's best 2-year warranty
- 1200 lb (544.8 kg) vehicle capacity
- Tilt cargo box with 800 lb (363.2 kg) bed load capacity
- Heavy-duty front bumper and dent-resistant, Armorflex® front body
- · Side fuel fill on gas model
  - · Heavy-duty trailer hitch standard
  - · Pedal-start conserves energy
  - · Ergonomic dash mounted shifter
  - Key-start for Carryall 2 Plus
  - Carryall 2 Plus standard features include heavy-duty front suspension and 4-wheel mechanical drum brakes
- Rustproof, aircraft-grade aluminum chassis and body
- · Industry's best 2-year warranty
- 1500 lb (681.0 kg) vehicle capacity
- Nearly 6 ft (179.1 cm) long bed with 1000 lb (499.4 kg) bed load capacity
- Independent front suspension with self-adjusting rack and pinion steering
- **6** (2WD)
- Heavy-duty front bumper is standard
   Dent-resistant, Armorflex® front body for fade-resistant color
- · Ergonomic dash mounted shifter
- · Pedal-start conserves energy
- · Side fuel fill on gas model

ELECTRIC GAS		ELECTRIC	GAS					
-	Kawasaki 4-cycle, OHV, 351 cc, single-cylinder, air-cooled, pressure-lubricated, spin-on oil filter	-	Kawasaki 4-cycle, OHV, 351 cc, single-cylinder, air-cooled, pressure-lubricated, spin-on oil filter					
Direct Drive	CVT	Direct Drive	CVT					
48-volt IQ Plus® sepex	-	48-volt IQ Plus® sepex	-					
3.7 hp (2.8 hp) @ 3,400 RPM 21 hp (15.7 kW) @ 2,000 RPM (peak)	10.4 hp (7.8 kW) rated @ 3600 RPM per SAE J1349	3.7 hp (2.8 hp) @ 3,400 RPM 21 hp (15.7 kW) @ 2,000 RPM (peak)	10.4 hp (7.8 kW) rated @ 3600 RPM per SAE J1349					
-	Automatic ground speed sensing	-	Automatic ground speed sensing					
-	3170 +/- 30	-	3050 +/- 30					
12.3:1 direct-drive axle, double-reduction helical gear	Unitized transaxle, helical gears: 11.8:1 forward, 17.1:1 reverse	12.3:1 direct-drive axle, double-reduction helical gear	Unitized transaxle, helical gears: 11.8:1 forward, 17.1:1 reverse					
Eight 6-volt 12-volt, 500 cca, Standard: 115 min @ 75 amps 105 min reserve Heavy-duty: 145 min @ 75 amps		Eight 6-volt; Standard: 115 min. @ 75 amps Heavy-duty: 145 minutes @ 75 amps	12-volt, 500 cca, 105 min reserve					
· · · ·	Electronic with electronic limiter	-	Electronic with electronic RPM limiter					
Automatic, computer-controlled 48-volt DC, 17 amp, UL and CUL listed	-	Automatic, computer-controlled 48-volt DC, 17 amp, UL and CUL listed	-					
500 amp solid state	-	500 amp solid state	-					
Pedal	Pedal / Key (2 Plus)	Pedal	Key					
Self-adjustin	ng rack and pinion	Self-adjusting r	ack and pinion					
Independent leaf spring with dual hydr	raulic shocks / Heavy-duty upgrade (2 Plus)	Independent leaf spring w	ith dual hydraulic shocks					
Independent leaf sprin	g with dual hydraulic shocks	Independent leaf spring w	ith dual hydraulic shocks					
Rear-wheel mechanical drum ,	/ 4-wheel mechanical drum (2 Plus)	4-wheel mechanical drum						
Foot-oper	ated, multi-lock	Foot-operated, multi-lock						
No	Yes	No	Yes					
Alumir	num I-beam	Aluminun	ı I-beam					
Arr	morFlex®	Armor	Flex®					
All a	aluminum	All alur	ninum					
Autom	notive finish	Automoti	ve finish					
0	ptional	Headlights, tail lights, brake	lights, and horn standard					
St	andard	Optio	onal					
18 x 8.5-8, 6-ply rated, prem	ium tread front, extra traction rear	18 x 8.5-8, 6-ply rated, premium	tread front, extra traction rear					
Battery capacity indicator, Battery warning light	Electronic fuel gauge/hour meter, low-oil warning light	Battery capacity indicator, Battery warning light	Electronic fuel gauge/hour meter, low-oil warning light					
	x 10.9 in (15.3 ft <sup>3</sup> ) 26.4 x 27.6 cm	70.5 x 45.1 x 9 179.1 x 114.	6 x 23.5 cm					
46.9 x 48.3 in	(119.1 x 122.7 cm)	67.6 x 44.2 in (17						
46.9 x 48.3 in 27.5 ir	n (69.9 cm)	27 in (68	3.6 cm)					
46.9 x 48.3 in 27.5 ir			3.6 cm)					
46.9 x 48.3 in 27.5 ir 800 lb	n (69.9 cm)	27 in (68	3.6 cm) 199.4 kg)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l	n (69.9 cm) o (363.2 kg) b (544.8 kg) 2	27 in (6/ 1,000 lb (4 1,500 lb ( 2	8.6 cm) 199.4 kg) 681 kg)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l	n (69.9 cm) o (363.2 kg) b (544.8 kg) 2 (281.9 cm)	27 in (6/ 1,000 lb (4 1,500 lb ( 2 134 in (3/	8.6 cm) 199.4 kg) 681 kg) 10.4 cm)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in	n (69.9 cm) p (363.2 kg) b (544.8 kg) 2 (281.9 cm) p (127 cm)	27 in (6/ 1,000 lb (4 1,500 lb (4 2 134 in (3/ 49.3 in (1	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in	n (69.9 cm) v (363.2 kg) b (544.8 kg) 2 (281.9 cm) v (127 cm) (121.9 cm)	27 in (6i 1,000 lb (4 1,500 lb ( 1,500 lb ( 2 134 in (3 49.3 in (1 48 in (12	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in 77.5 in	n (69.9 cm) p (363.2 kg) b (544.8 kg) 2 (281.9 cm) p (127 cm) (121.9 cm) p (196.9 cm)	27 in (6i 1,000 lb (4 1,500 lb (2 134 in (3 49.3 in (1 48 in (12 98.5 in (2	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in 77.5 in	n (69.9 cm) p (363.2 kg) b (544.8 kg) 2 (281.9 cm) p (127 cm) (121.9 cm) p (196.9 cm) p (11.4 cm)	27 in (6i 1,000 lb (4 1,500 lb ( 1,500 lb ( 2 134 in (3 49.3 in (1 48 in (12	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in 77.5 in	n (69.9 cm) p (363.2 kg) b (544.8 kg) 2 (281.9 cm) n (127 cm) (121.9 cm) n (196.9 cm) n (114.4 cm) 5 gal (19 L)	27 in (6i 1,000 lb (4 1,500 lb (4 1,500 lb (4 134 in (3) 49.3 in (1 48 in (12 98.5 in (2 4.5 in (1	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm) 5 gal (19 L)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in 77.5 in 4.5 in	n (69.9 cm) o (363.2 kg) b (544.8 kg) 2 (281.9 cm) o (127 cm) (121.9 cm) o (196.9 cm) o (114.4 cm) 5 gal (19 L) o (87.6 cm/97.8 cm)	27 in (6i 1,000 lb (4 1,500 lb (4 1,500 lb (4 134 in (3) 49.3 in (1 48 in (12 98.5 in (2 4.5 in (1	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm) 5 gal (19 L) 7.6 cm/97.8 cm)					
46.9 x 48.3 in 27.5 it 800 lb 1,200 l 111 in 50 in 48 in 77.5 in 4.5 in - 34.5 in/38.5 in 767 lb (347.9 kg)	n (69.9 cm) o (363.2 kg) b (544.8 kg) 2 (281.9 cm) o (127 cm) (121.9 cm) o (196.9 cm) o (11.4 cm) 5 gal (19 L) o (87.6 cm/97.8 cm)	27 in (6i 1,000 lb ( 1,500 lb i 2 134 in (3 49.3 in (1 48 in (12 98.5 in (2 4.5 in (1 - 34.5 in/38.5 in (8	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm) 5 gal (19 L) 7.6 cm/97.8 cm) 868 lb (394.1 kg)					
46.9 x 48.3 in 27.5 it 800 lb 1,200 l 111 in 50 in 48 in 77.5 in 4.5 in - 34.5 in/38.5 in 767 lb (347.9 kg)	n (69.9 cm) 0 (363.2 kg) b (544.8 kg) 2 (281.9 cm) 1 (127 cm) (121.9 cm) 1 (196.9 cm) 1 (11.4 cm) 5 gal (19 L) 1 (87.6 cm/97.8 cm) 724 lb (328.7 kg) 5 (6.3 m) dia	27 in (6i 1,000 lb (4 1,500 lb ( 1,500 lb ( 134 in (3i 49.3 in (1i 48 in (12i 98.5 in (2i 4.5 in (1i - 34.5 in/38.5 in (8i 743 lb (337.3 kg)	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm) 5 gal (19 L) 7.6 cm/97.8 cm) 868 lb (394.1 kg) 5 m) dia					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in 77.5 in 4.5 in - 34.5 in/38.5 in 767 lb (347.9 kg) 20.7 ft	n (69.9 cm) 0 (363.2 kg) b (544.8 kg) 2 (281.9 cm) 1 (127 cm) (121.9 cm) 1 (196.9 cm) 1 (11.4 cm) 5 gal (19 L) 1 (87.6 cm/97.8 cm) 724 lb (328.7 kg) 1 (6.3 m) dia ft (3 m)	27 in (6i 1,000 lb (4 1,500 lb (2 1,500 lb (2 134 in (3 49.3 in (1 48 in (12 98.5 in (2 4.5 in (1 - 34.5 in/38.5 in (8 743 lb (337.3 kg)	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm) 5 gal (19 L) 7.6 cm/97.8 cm) 868 lb (394.1 kg) 5 m) dia 1.7 m)					
46.9 x 48.3 in 27.5 ir 800 lb 1,200 l 111 in 50 in 48 in 77.5 in 4.5 in - 34.5 in/38.5 in 767 lb (347.9 kg) 20.7 ft	n (69.9 cm) 0 (363.2 kg) b (544.8 kg) 2 (281.9 cm) 1 (127 cm) (121.9 cm) 1 (196.9 cm) 1 (11.4 cm) 5 gal (19 L) 1 (87.6 cm/97.8 cm) 724 lb (328.7 kg) 5 (6.3 m) dia	27 in (6i 1,000 lb (4 1,500 lb ( 1,500 lb ( 134 in (3i 49.3 in (1i 48 in (12i 98.5 in (2i 4.5 in (1i - 34.5 in/38.5 in (8i 743 lb (337.3 kg)	8.6 cm) 199.4 kg) 681 kg) 10.4 cm) 25.2 cm) 1.9 cm) 50.2 cm) 1.4 cm) 5 gal (19 L) 7.6 cm/97.8 cm) 868 lb (394.1 kg) 5 m) dia 1.7 m)					



### **SPECIFICATIONS**



10.8 ft (3.3 m)

77 in (195.6 cm)

15-17 mph (24.1-27.4 km/h)

2-year, limited; 4-year limited battery warranty

Turning Radius

Speed Range

Vehicle Warranty

Intersecting Aisle Radius



13 ft (3.8 m)

19 mph (30.6 km/h)

2-year/2,000 hour limited



13.8 ft (4.2 m)

25 mph (40.2 km/h)

	CARRIALL 232 (2WD)		CARRIALL 233 (2WD)	CARRIALL 233 INTELLITACIT (4WD)			
(-) Not Available	Same features as the Carryall 2 in addition to:  Differential guard and 11.0 in (27.9 cm) of ground clearance under foot platform to handle rough terrain	Headlights, heavy-duty brush guard, and dent- resistant Armorflex* front body	20.1 hp (15.0 kW) Kawasaki Engine 3/4-ton (680.4 kg) total vehicle capacity Tow 1300 lb (589.7 kg) 4-link semi-independent rear suspension Lightest footprint at 1,150 lb (521.6 kg) Choice of bench or bucket seats Maximum speed of 19 mph (30.6 km/h) Industry's best 2-year warranty	Same features as the Carryall 295 4WD in addition to:  ROPS with 3-point seat belts standard  1,700 lb (771.1 kg) total vehicle capacity  Scoop and haul 500 lb (226.8 kg) of gravel using our Intellitach™ rapid implement change out tool system  Bucket seats only			
SPECIFICATION CATEGORY	ELECTRIC	GAS	GAS	DIESEL			
Engine [**]	-	Kawasaki 4-cycle, OHV, 351 cc, single- cylinder, air-cooled, pressure-lubricated, spin-on oil filter	Kawasaki 4-cycle, air-cooled, OHV, 675 cc, twin-cylinder industrial grade with full-pressure, spin-on oil filter	Kubota D722, liquid-cooled 719 cc, 3-cylinder industrial grade with full-pressure, spin-on oil filter			
Transmission	Direct Drive	CVT	Wide ratio CVT; 3.7:1 low, 0.59:1 high	Wide ratio CVT; 3.7:1 low, 0.59:1 high			
Front/Rear Differential	-	-	Automatic locking rear differential	IntelliTrak™ Automatic 4-wheel Drive			
Drive Motor	48-volt IQ Plus® sepex	-	-	-			
Horsepower	3.7 hp (2.8 hp) @ 3,400 RPM 21 hp (15.7 kW) @ 2,000 RPM (peak)	10.4 hp (7.8 kW) rated @ 3600 RPM per SAE J1349	20.1 hp (15.0 kW) rated @ 3400 RPM per SAE J1349	20.0 hp (15.0 kW) rated @ 3600 RPM per SAE J1995			
Governor	Automatic grou	nd speed sensing	Automatic ground speed sensing	Automatic ground speed sensing			
Governed RPM	-	2900 +/- 30	-	-			
Drive Unit	12.3:1 direct-drive axle, double-reduction helical gear	Unitized transaxle, helical gears: 11.8:1 forward, 17.1:1 reverse	5.39:1 forward, 7.79:1 reverse, 3.3:1 differential	5.39:1 forward, 7.79:1 reverse, 3.3:1 differential			
Electrical System	Eight 6-volt; Standard: 115 min. @ 75 amps Heavy-duty: 145 minutes @ 75 amps	12-volt, 500 cca, 105 min reserve	12-volt, 500 CCA	12-volt, 500 CCA			
Ignition	-	Electronic with electronic RPM limiter	Transistorized magneto	Compression			
Charger	Automatic, computer-controlled 48-volt DC, 17 amp, UL and CUL listed	-	-	-			
Controller	500 amp solid state	-	-	-			
Key or Pedal Start	Pe	edal	Key	Key			
Steering	Self-adjusting	rack and pinion	Rack and pinion with Tilt Steering	Rack and pinion with Tilt Steering			
Front Suspension		with dual hydraulic shocks	Independent double A-arms with coil-over shocks	Independent double A-arms with coil-over shocks			
Rear Suspension		with dual hydraulic shocks	Semi-independent 4-link solid axle	Semi-independent 4-link solid axle			
Brakes	4-wheel mechanical drum	4-wheel mechanical drum	4-wheel, hydraulic disc	4-wheel, hydraulic disc			
Park Brake	· ·	ed, multi-lock	Automotive style	Automotive style			
Stabilizer Bar	No	Yes	-	-			
Frame Chassis	Aluminu	m I-beam	Tubular aluminum	Tubular aluminum			
Front Body		orFlex®	GE Geloy high-impact, scratch-resistant, injection molded color	GE Geloy high-impact, scratch-resistant, injection molded color			
Rear Body		ıminum	All aluminum	All aluminum			
Body color		tive finish	Automotive finish	Automotive finish			
Light Package	_	ts standard	Headlights standard	Headlights standard			
Trailer Hitch		ndard	2 in rear receiver	2 in rear receiver			
Tires		Heavy-duty All-Terrain tread	4-ply Turf; Front 23 x 10.5 x 12, Rear 24 x 10.5 .x 12	All-terrain, 25 x 10.5-12, 4-ply			
Instrumentation	Battery capacity indicator, Battery warning light	Electronic fuel gauge/hour meter, low-oil warning light	Electronic fuel gauge/hour meter, low oil warning light	Electronic fuel gauge/hour meter, low oil warning light, coolant high temp warning light			
Cargo Bed Size	123.8 x 126	0.9 in (15.3 ft <sup>3</sup> ) 5.4 x 27.6 cm	48.8 x 49.8 x 10.9 in 124 x 126.5 x 27.7 cm	48.8 x 49.8 x 10.9 in 124 x 126.5 x 27.7 cm			
Flat Bed Size		19.1 x 122.7 cm)	-	-			
Bed Height		(75.6 cm)	33 in (83.8 cm)	33 in (83.8 cm)			
Bed Capacity		226.8 kg)	1,050 lb (476.3 kg)	800 lb (363.2 kg)			
Total Vehicle Capacity		408.2 kg) 2	1500 lb (680.4 kg) 2	1,700 lb (771.1 kg)			
Seating Capacity Overall Length		(305.8 cm)	2 124.6 in (316.5 cm)	2 148.6 in (377.4 cm)			
Overall Width		130.2 cm)	60 in (152.4 cm)	60 in (152.4 cm)			
Overall Height		129.8 cm)	52.6 in (133.5 cm)	78.6 in (199.6 cm)			
Wheelbase		199.4 cm)	88.7 in (225.3 cm)	88.7 in (225.3 cm)			
Ground Clearance		16.3 cm)	7.3 in (18.5 cm)	8.3 in (21.1 cm)			
Fuel Tank Capacity	-	5 gal (19 L)	6.5 gal (24.6 L)	6.5 gal (24.6 L)			
Tread	36.5/41.3 in (	92.7/104.8 cm)	48.8 in (124 cm)	48.8 in (124 cm)			
Dry Weight (Less Batteries)	842 lb (381.9 kg)	910 lb (412.8 kg)	1,150 lb (521.6 kg)	1,764 lb (775.1 kg)			
Outside Radius Circle		6.6 m) dia		=			





6.5 gal (24.6 L)

48.8 in (124 cm)

13.8 ft (4.2 m)

25 mph (40.2 km/h) 2-year/2,000 hour limited 1,475 lb (669.1 kg)

1,339 lb (599 kg)



6.5 gal (24.6 L)

48.8 in (124 cm)

17.0 ft (5.2 m) -25 mph (40.2 km/h)

2-year/2,000 hour limited

1,786 lb (810.1 kg)

CARRYALL	<b>295</b> (4WD)	CARRYALL 2	<b>95 SE</b> (4WD)			
Rustproof, aircraft-grade aluminum chassis and tilt cargo box with flip-down tailgate Industry's best 2-year limited warranty 1450 lb (657.7 kg) total vehicle capacity with optional heavy-duty package Exclusive Intelli	Safety features: Roll Over Protective Structure (ROPS), seat belts, headlights, and 4-wheel hydraulic disc brakes Choice of bench or bucket seats with adjustable driver's seat Automotive dash features glove box, cupholders, storage spaces and tilt steering Maximum speed of 25 mph (40.2 km/h)	Rustproof, aircraft-grade aluminum chassis and tilt cargo box with flip-down tailgate     Industry's best 2-year limited warranty     1600 lb (725.7 kg) total vehicle capacity     Exclusive IntelliTrak™ — an automatic, full-time, 4-wheel drive system     4-link semi-independent rear suspension	Safety features: Roll Over Protective Structure (ROPS), seat belts, headlights, and 4-wheel hydraulic disc brakes Seating for four with bench in the back row and choice of bench or bucket seats with adjustable driver's seat in front row Automotive dash features glove box, cupholders, storage spaces and tilt steering Maximum speed of 25 mph (40.2 km/h)			
GAS	DIESEL	GAS	DIESEL			
Kawasaki 4-cycle, air-cooled, OHV, 675 cc, twin-cylinder industrial grade with full-pressure, spin-on oil filter	Kubota D722, liquid-cooled 719 cc, 3-cylinder industrial grade with full-pressure, spin-on oil filter	Kawasaki 4-cycle, air-cooled, OHV, 675 cc, twin-cylinder industrial grade with full-pressure, spin-on oil filter	Kubota D722, liquid-cooled 719 cc, 3-cylinder industrial grade with full-pressure, spin-on oil filter			
Wide ratio CVT; 3.7	:1 low, 0.59:1 high	Wide ratio CVT; 3.7	':1 low, 0.59:1 high			
IntelliTrak™ Autom	atic 4-wheel Drive	IntelliTrak™ Autom	natic 4-wheel Drive			
-			-			
20.1 hp (15.0 kW) rated @ 3400 RPM per SAE J1349	20.0 hp (15.0 kW) rated @ 3600 RPM per SAE J1995	20.1 hp (15.0 kW) rated @ 3400 RPM per SAE J1349	20.0 hp (15.0 kW) rated @ 3600 RPM per SAE J1995			
Automatic groun	d speed sensing	Automatic groun	nd speed sensing			
-			-			
5.39:1 forward, 7.79:1 rd	everse, 3.3:1 differential	5.39:1 forward, 7.79:1 r	everse, 3.3:1 differential			
12-volt,	500 CCA	12-volt,	500 CCA			
Transistorized magneto	Compression	Transistorized magneto	Compression			
-	-		-			
-	-		-			
Ke	•	K	ey			
Rack and pinion		·	with Tilt Steering			
Independent double A-ar		Independent double A-a				
Semi-independen 4-wheel, hy		·	nt 4-link solid axle /draulic disc			
4-wheel, hy			tive style			
Automot	-	Automor	-			
Tubular a	luminum	Tubular a	aluminum			
GE Geloy high-impact, scratch-	resistant, injection molded color	GE Geloy high-impact, scratch-resistant, injection molded color				
All alui	minum	All aluminum				
Automot	ive finish	Automot	ive finish			
Headlights		· ·	s standard			
2 in rear		2 in rear				
All-terrain, 25 x		All-terrain, 25 x				
Electronic fuel gauge/hour meter, low oil warning light	Electronic fuel gauge/hour meter, low oil warning light, coolant high temp warning light	Electronic fuel gauge/hour meter, Low oil warning light	Electronic fuel gauge/hour meter, low oil warning light, coolant high temp warning light			
48.8 x 49.6 124 x 126.5	3 x 10.9 in 5 x 27.7 cm	48.8 x 49. 124 x 126.	8 x 10.9 in 5 x 27.7 cm			
-						
33 in (8	-		(3.8 cm)			
800 lb (363.2 kg); 1,050		800 lb (363.2 kg); 1,050 lb (476.3 kg) upgrade				
1,200 lb (544.3 kg); 1,45	- 1-	1,600 lb (725.8 kg) 4				
124.6 in (		157.6 in (400.3 cm)				
60 in (15		60 in (152.4 cm)				
78.6 in (1		78.6 in (199.6 cm)				
88.7 in (2	25.3 cm)	114 in (2	25.3 cm)			
8.3 in (2	11.1 cm)	8.3 in (2	21.1 cm)			

1,605 lb (728 kg)

## OPTIONS & ACCESSORIES 1000 % FOR YOUR NEXT 1000 %

When we say 1000 jobs, only one Carryall, we mean it. Every Club Car Carryall model is tough enough to haul whatever you throw at it or in it. And with hundreds of accessories to choose from, your next thousand jobs will be a cinch.

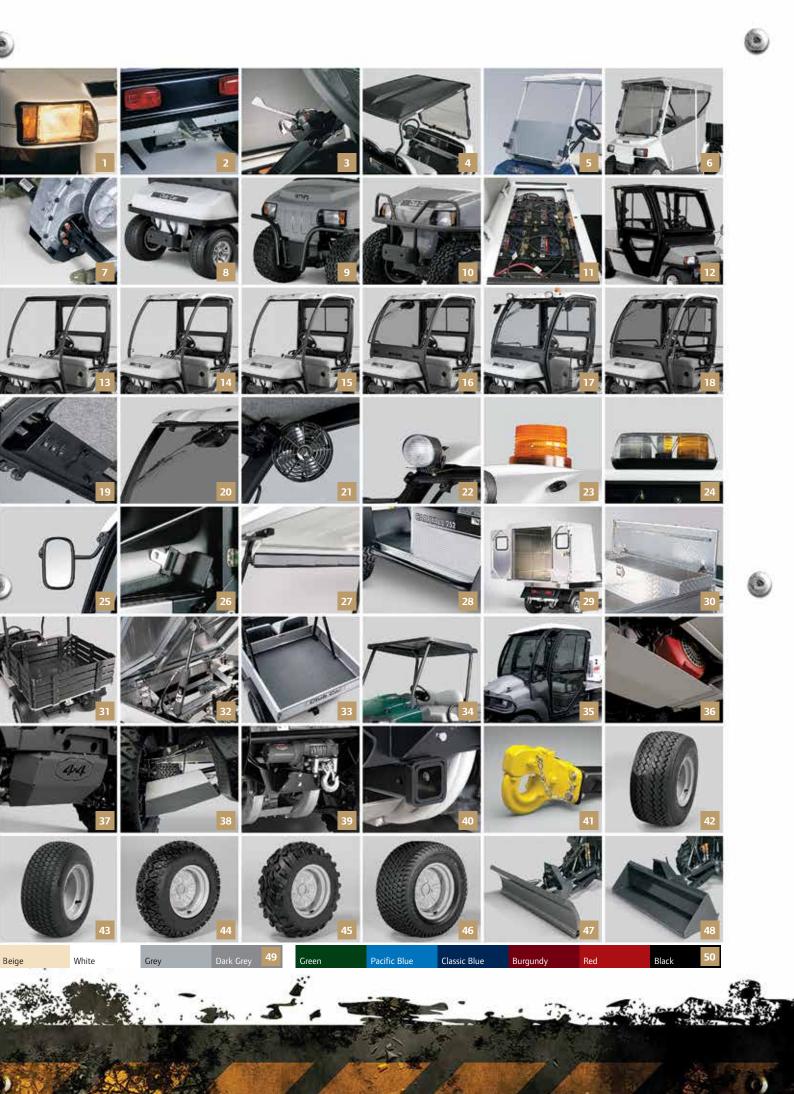
		CARRYALL														
ACCESSORY	242		1		2/2	Plus	6		252		295		95	295 SE		295 Intellitach
ACCESSORT	ELECTRIC	GAS	ELECTRIC 2V		ELECTRIC	VD GAS	ELECTRIC	GAS	ELECTRIC		2WD GAS	GAS	WD DIESEL	GAS	ND DIESEL	4WD
Headlights	S	S	0	0	0, <b>P</b>	0, <b>P</b>	-	-	S	S	S	S	S	S	S	S
Lights (Head, Tail, Brake)/Horn	0	0	0	0	0, <b>P</b>	0, <b>P</b>	S	S	0	0	0	0	0	0	0	0
Deluxe lights	0	0	0	0	0, <b>P</b>	0, <b>P</b>	0	0	0	0	0	0	0	0	0	0
Canopy Top	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Fold-down Windshield	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Enclosure white or gray	0	0	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Differential Guard	0	0	0	0	0, <b>P</b>	0, <b>P</b>	0, <b>P</b>	0, <b>P</b>	S	S	0	0	0	0	0	0
HD Bumper	0	0	0	0	S	S	S	S	-	-	-	-	-	-	-	-
Brush Guard, 242	0	0	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Brush Guard	-	-	0	0	0	0	0	0	S	S	-	-	-	-	-	-
Single Point Watering System	0	-	0	-	0	-	0	-	0	-	-	-	-	-	-	-
Standard Cab	-	-	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Modular Cab Frame	-	-	0	0	0	0	0	0	0	0	-	-	-	_	-	-
Тор	_	_	0	0	0	0	0	0	0	0	_	_	_	_	_	-
Rear Sliding Window	-	_	0	0	0	0	0	0	0	0	_	_	-	_	_	_
Front Vented Windshield	_	_	0	0	0	0	0	0	0	0	_	_	_	_	_	_
Acrylic Doors	_	_	0	0	0	0	0	0	0	0	_	_	_	_	_	_
Glass Doors	_	_	0	0	0	0	0	0	0	0	_	_	_	_	_	_
Accessories Console	_	_	0	0	0	0	0	0	0	0	_	_	_	_	_	
Front Wiper			0	0	0	0	0	0	0	0	_			_		
Cooling Fan	_		0	0	0	0	0	0	0	0	_			_	_	
Halogen Lights		_	0	0	0	0	0	0	0	0	_	-	_	_	_	
Strobe Light	_	_	0	0	0	0	0	0	0	0	_	_	_	-	_	
Security Light Bar	-		0		0	0			0			-	-			-
Side Mirrors	-	-	0	0		0	0	0		0	-	_	_	-	_	_
					0			0	0							-
Seat Belts (ROPS Requirement)	-	-	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Rearview Wink Mirror	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Nerf Bars	0	0	-	-	-	-	-	-	0	0	0	0	0	0	0	0
Industrial Van Box	-	-	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Tool Boxes	-	-	0	0	0	0	0	0	0	0	-	-	-	-	-	-
Stake-side Kit	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Electric Bed Lift	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bed Mat	-	-	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Canopy Top	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0
AWD Cab	-	-	-	-	-	-	-	-	-	-	0	0	0	-	-	0
Engine Skid Plate	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	0
Front Skid Plate	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	C
CV Boot Guards, Metal	-	-	-	-	-	-	-	-	-	-	-	0	0	0	0	C
2500 lb Winch	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	C
2 in Receiver	-	-	-	-	-	-	-	-	-	-	0	0	0	0	0	C
Pintle Hitch	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	C
Premium Tires	-	-	S	S	S	S	S	S	-	-	-	-	-	-	-	-
Extra Traction Tires, Rear	-	-	0	0	S	S	S	S	-	-	-	-	-	-	-	-
All Terrain Tires	S	S	-	-	-	-	-	-	S	S	0	S	S	S	S	S
Mud Tires	-	_	-	_	-	-	-	_	-	_	0	0	0	0	0	C
Turf/Street Tires	-	_	-	_	_	_	-	-	_	-	S	-	-	-	-	_
Intellitach™ Plow Blade	_	_	-	_	_	_	_	_	_	_	-	_	_	_	_	0
Intellitach™ Front Bucket	_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	S
Standard Colors	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S
Premium Colors	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

<sup>(</sup>S) Standard Equipment

<sup>(</sup>O) Optional Equipment

<sup>(</sup>P) Premium Package

<sup>(-)</sup> Not Available











Ingersoll Rand (NYSE:IR) is a \$14 billion global business driven by a purpose to advance the quality of life by creating and sustaining safe, comfortable and efficient environments in commercial, residential and industrial markets. Our people and our market-leading brands, including Club Car®, Ingersoll Rand®, Thermo King® and Trane®, are committed to helping meet growing, critical needs for clean and comfortable air, secure homes and buildings, safe and fresh food, energy efficiency and sustainable business practices around the world.













Victour wahaital



its good to be green!

clubcar.com ingersollrand.com