

## Options and Accessories



Lighting Package\*



Turn Signals



3-Sided Enclosure



Fold-Down  
Windshield



Canopy Top  
White and Beige



5-Panel Mirror



Hour Meter



Extra-Traction  
Tires



10-Inch Aluminum  
Alloy Wheels



Fold-Down  
Seat



Communication  
Display Module

\*Headlights, Taillights, Brakelights and Horn

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

# Villager 4

TRANSPORTATION 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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# Villager 4

The Villager 4 is equipped with a fresh, new design and SportDrive technology. As the world's largest producer of electric vehicles, Club Car offers the innovative new Excel™ Electric Drive System on electric Villager 4 models. It's the most advanced electric platform we've ever built, providing low motor braking



speed, new hill descent assist and innovative speed control options. With an FE350 engine, gasoline models deliver better hill-climbing performance, improved acceleration and lower maintenance. The Villager 4 offers ergonomic seating and an AlumiCore™ chassis to create the most comfortable ride available.



## Features

Club Car's exclusive ZEV Excel Electric system or 11.5 hp gas engine



Seating for four; fixed rear seat (fold-down seat available)



Rugged, rustproof aluminum frame, and chassis



Molded, seamless vinyl seats



Self-adjusting, maintenance-free rack & pinion steering



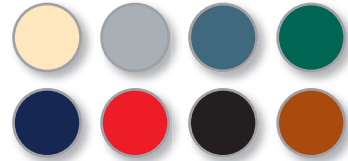
360° bumper



Standard Color: White



Optional Colors: Beige, Gray, Atlantic, Green, Classic Blue, Red, Black and Cayenne



4-ply, premium tread tires



Smooth, independent front and semi-independent rear suspension

## Additional Features

- Maximum speed of 19 mph (30.6 kph) (Electric vehicles only)
- 800 lb (362.9 kg) total vehicle capacity
- Seating for four
- Maximum hp @ 3,600 rpm exceeds SAE J1940 Performance Standards
- Exclusive Sport Drive™ suspension and steering system
- 48-volt ZEV Excel Electric system or 351 cc, 11.5 hp gas, pedal-start engine
- Four-wheel brakes

## Specifications

Villager 4 Electric  
with exclusive ZEV Excel System



Villager 4 Gasoline

	Villager 4 Electric with exclusive ZEV Excel System	Villager 4 Gasoline	
POWER SUPPLY	Engine	N/A	Kawasaki 4-cycle, OHV, 351 cc single cylinder, air-cooled, pressure-lubricated, spin-on oil filter
	Drive Motor	48-volt shunt/sepex	N/A
	Horsepower	3.3 @ 3,050 rpm (continuous), 11 @ 1,800 rpm (intermittent)	11.5**
	Governor	N/A	Automatic ground speed sensing
	Governed RPM	N/A	2,875 +/- 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	48-volt	12-volt, 500 CCA 85 min. reserve
	Batteries	Six 8-volt, 117 min @ 56 amps	N/A
	Charger	Automatic 48-volt DC, 17 amp, UL and CUL listed	N/A
Controller	250A solid state	N/A	
STEERING/ SUSPENSION	Steering	Self-adjusting rack & pinion	Self-adjusting rack & pinion
	Front Suspension	Mono-leaf springs w/dual hydraulic shocks	Mono-leaf springs w/dual hydraulic shocks
	Rear Suspension	Mono-leaf spring with dual hydraulic shocks	Mono-leaf spring with dual hydraulic shocks
	Brakes	Rear-wheel, mechanical drum	Rear-wheel, mechanical drum
	Park Brake	Foot-operated, multi-lock	Foot-operated, multi-lock
	Stabilizer Bar	N/A	No
FRAME/CHASSIS	Frame/Chassis	Aluminum box beam with composite cross member	Aluminum box beam with composite cross member
	Front Body / Rear Body	Formion Reflections®	Formion Reflections®
	Body Finish	High-gloss molded-in color	High-gloss molded-in color
	Light Package	Optional	Optional
	Front Tires	18 x 8.50-8, 4-ply rated, Premium tread	18 x 8.50-8, 4-ply rated, Premium tread
	Rear Tires	18 x 8.50-8, 4-ply rated, Premium tread	18 x 8.50-8, 4-ply rated, Premium tread
	Instrumentation	Electronic fuel gauge / hour meter, low-oil warning light	Battery capacity indicator, battery warning light
	Seating Capacity	4	4
DIMENSIONS	Total Vehicle Capacity	800 lb (362.9 kg)	800 lb (362.9 kg)
	Overall Length	104" (264.2 cm)	104" (264.2 cm)
	Overall Width	47.3" (120.1 cm)	47.3" (120.1 cm)
	Overall Height	68.5" (174 cm)	68.5" (174 cm)
	Wheelbase	65.5" (166.4 cm)	65.5" (166.4 cm)
	Ground Clearance Under Differential	4.5" (11.4 cm)	4.5" (11.4 cm)
	Fuel Tank Capacity	N/A	6.7 gal (25.3 L)
	Tread	34.5"/38.6" (87.6 cm/98 cm)	34.5"/38.6" (87.6 cm/98 cm)
	Dry Weight Less Batteries	735 lb (333 kg)	640 lb (290 kg)
	Speed Range	5-19 mph (8-30.1 kph)	12-15 mph (19.3 - 24.1 kph)
	Outside Clearance Circle	17.3 ft (5.3 m)	17.3 ft (5.3 m) dia.
	Turning Radius	8.4 ft (2.6 m)	8.4 ft (2.6 m)
Intersecting Aisle Radius	6 ft (1.8 m)	6 ft (1.8 m)	
Vehicle Warranty	2-year, limited/4-year batteries*	2-year, limited	

\*4-year, limited battery warranty for electric vehicles \*\*Maximum hp @3,600 rpm exceeds SAE J1940 Performance Standards