

Club Car®



CLUB CAR LOW SPEED VEHICLES

Street legal and ready for the road ahead

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**TURF
EQUIPMENT**

IR Ingersoll Rand

WHAT IS A LOW SPEED VEHICLE?

LSV stands for “Low Speed Vehicle”. An LSV is a street legal vehicle that has a minimum speed of 20 mph and maximum speed of 25 mph, and can legally be driven on most roads posted 35 mph or less.

Every Club Car low-speed vehicle is compliant with U.S. and Canadian safety standards, and once registered, can be driven on most roads posted 35 mph or less. With many different options, Club Car LSV's comes equipped with safety glass, three-point seatbelts, windshield wipers, and more.



SAFETY STANDARDS OF CLUB CAR LSV'S

All LSV vehicles must meet all U.S. federal safety standards (FMVSS 500) which require a registered VIN number, automotive safety windshield glass, safety belts, turn signals, headlamps, brake lights, horn, mirrors, reflex reflectors, a parking brake and a rear view camera. They also must meet state and local laws which can include windshield wipers and warning beacons.

In addition to federal, local and state laws the Society of Automotive Engineers created a voluntary industry standard for LSVs with SAEJ2358 LSV. This voluntary safety standard includes additional detailed requirements.

Club Car LSVs meet not only FMVSS500 LSV standards but also fully comply with the more stringent automotive SAEJ2358 standards with the inclusion of Occupant Protective Structures on all cars.



REQUIREMENT	SAE J2358 LSV	FMVSS 500 LSV
HEADLAMPS	Must Meet Automotive Standard	Required
TAIL LAMPS / STOP LAMPS	Must Meet Automotive Standard	Required
THIRD BRAKE LAMP	Must Meet Automotive Standard	No Requirement
TURN SIGNAL LAMPS	Must Meet Automotive Standard	Required
HORN	Required	No Requirement
CRASH TEST	Club Car meets standard of 50% speed contained batteries	No Requirement
SEATBELT ANCHORAGE	Must meet minimum load testing	No Requirement
OCCUPANT PROTECTION SYSTEM	Roof Crush Test – Club Car meets 1.5 X Vehicle Weight for Roll Over Protection	No Requirement

DIFFERENCES BETWEEN GOLF CARS, PERSONAL TRANSPORT VEHICLES (PTV) AND LOW SPEED VEHICLES (LSV)

CAR TYPE	Golf Car	Personal Transport Vehicle (PTV)	Low Speed Vehicle (LSV)
SPEED LIMIT	15 mph / 24 kph	20 mph / 32 kph	25 mph / 40 kph
VISIBILITY REQUIREMENTS	/	Must have headlights, high beams, brake lights, and a rear view mirror	Must have turn signals, headlights, high beams, brake lights, and a rear view mirror
SEAT BELTS	/	/	Must have seat belts
APPROVED USES	Golf Courses	Closed Communities	City Streets



**STREET LEGAL AND
READY FOR THE
ROAD AHEAD**

The most practical way to get from point A to point B.

With automotive power, capacity, and durability in an easy-to-use and maintain design, Club Car low-speed vehicles make getting from job site to job site simple, safe, and efficient for your entire team.



CARRYALL 510

MORE CAPACITY FOR THE ROAD AHEAD

Truck-like performance coupled with the economy and versatility only a street-legal electric vehicle can deliver.



Max Speed
25 mph



Max Vehicle
Capacity
950 lbs



Horsepower
8 hp (electric)



CARRYALL 710

ONE VEHICLE—POWER AND EFFICIENCY

Add a six-foot-long bed and you have a heavy-duty work vehicle that can travel nearly anywhere.



Max Speed
25 mph



Max Vehicle
Capacity
1050 lbs



Horsepower
8 hp (electric)



Villager 2+2

THE ULTIMATE IN EFFICIENCY

Expand your area of operations, lower energy and maintenance expenses, and eliminate carbon emissions—all at once.



Max Speed
25 mph



Max Vehicle
Capacity
800 lbs



Horsepower
5 hp (electric)



CLUB CAR 411

THE MULTI-PURPOSE, ALL ELECTRIC LSV

Club Car 411 is an agile utility vehicle capable of a broad range of uses and applications



Max Speed
25 mph



Max Vehicle
Capacity
1,100 lbs



Horsepower
13.4 hp (electric)



Villager 2

SMART AND AFFORDABLE PERSONAL TRANSPORT

Transport your passengers and equipment across your resort, campus, or work site with ease.



Max Speed
23 mph



Max Vehicle
Capacity
800 lbs



Seating
Capacity
2

DRIVE FOR PENNIES A DAY

Get around your resort, campus, or work site with zero emissions and more efficiency.

Club Car LSV's are purpose-built for work on our industry-leading aluminum frames that stand right up to the water, salt, and chemicals often used on resorts and campuses.

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