

Club Car EST. 1995

Power Productivity. Transform Transportation.

Drive Your Productivity to New Heights!

The scissor lift has a working height of 18 feet and a 2-man (500 lb) capacity that meets the ANSI standard for vehicle mounted elevated work platforms.

The lift is self-powered with its own charger and includes 4 stabilizing outriggers that can be leveled on uneven and sloping ground. The rear outriggers are interlocked for safe and compliant operation.



CARRYALL® WITH SCISSOR LIFT

AVAILABLE ON CARRYALL 700°, CARRYALL 1500° AND CARRYALL 1700°





Ground Control Panel



- A. Emergency Stop
- B. Alarm
- C. Raise/Lower
- D. Push to Enable
- E. Off-Platform-Ground Selector
- F. Emergency Lowering Handle
- G. Locking Pins

Upper control pendent includes functions A-D.

Vehicle is also equipped with alarm and lockout features for tilt, stability, and overload as well as parking brake and engine shutoff interlocks.



Lift stores off of the ground.



CARRYALL® WITH SCISSOR LIFT

Moving from one job to the next has never been easier! The scissor lift stores off the ground and can be removed in less than 5 minutes using the four outriggers. Once removed, you can replace the lift with your Carryall® cargo box in just

3 minutes using the same bolts!

Lift stores off of the ground using powered outriggers! All four outrigger units are required for decoupling the lift from the vehicle.

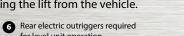
- Ground control panel
- 2 Upper control pendent
- 3 Non-slip work platform with guardrails
- 4 Safety harness tie-offs

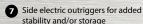
Great for use at these sites:

PARKING GARAGES

S Non-slip steps for platform entry

- for level unit operation
- stability and/or storage
- rain, or Turf configurations





- 8 Interchangeable cargo box
- 9 Optional cab
- Tires are available in Mud, All-Ter-



SPECIAL EVENTS

Visit www.clubcardealer.com to find your local Authorized Club Car Dealer and learn more.

UNIVERSITIES







Carryall 1500®

Ingersoll Rand (NYSE:IR) advances the quality of life by creating comfortable, sustainable and efficient environments. Our people and our family of brands—including Club Car®, Ingersoll Rand®, Thermo King® and Trane®—work together to enhance the quality and comfort of air in homes and buildings; transport and protect food and perishables; and increase industrial productivity and efficiency. We are a \$13 billion global business committed to a world of sustainable progress

AIRPORTS

Club Car believes the information and specifications in this piece of literature were correct at the time of printing. Specifications, standard features, options, fabrics and colors are subject to change without notice. Some features may be unavailable when your vehicle is built. Some vehicles are pictured with options that may be available at extra cost or may not be available on some models. The engine manufacturer provides engine horsepower and torque specifications. Actual horsepower and torque in use may differ and are dependent on environmental conditions as well as maintenance condition of the engine. Ask your dealer about the availability of options and verify that the vehicle you ordered includes the equipment you ordered. There are no warranties, expressed or implied, contained herein. See the Limited Warranty in the owner's manual or write to: Club Car, PO Box 204658, Augusta, GA 30917. The company reserves the right to make design changes without obligation to make these changes on previously sold units or systems. clubcar.com ingersollrand.com



HOTELS & RESORTS

SCISSOR LIFT SPECIFICATIONS

MINIMUM PLATFORM HEIGHT

approx. 4 ft (1.21m) PLATFORM LIFT DISTANCE

approx. 18 ft (5.5m)

500 lbs (227 kg)

GUARD RAIL HEIGHT

45 in (1.14m)

4.0 in (10.16 cm)

TOP KICK BOARD

SYSTEM VOLTAGE

12V DC

LIFT WEIGHT

MAXIMUM PLATFORM CAPACITY

30 in x 60 in (.76m x 1.52m)

8 ft (2.4m)

WORKING HEIGHT

PLATFORM SIZE