Club Car's Full Line Of Electric & Gasoline Utility Vehicles

TT

CARRYALL-II

Carryall I. The Multi-Purpose Vehicle

Out Performs - The Carryall I is available in Gasoline or Electric power - the Gasoline 4 cycle/341cc Engine* is the largest in the industry. The Electric powered Carryall I has components especially manufactured for Club Car, and they provide 25% greater efficiency than the competitors.

Out Maneuvers - The Carryall I has the tightest clearance circle in the industry - 17'6''. The True Rack & Pinion Steering* provides a "power steering feel".

Out Toughs - The Carryall I Electric and Gasoline each have exclusive Rust-Free Aluminum Pickup Bed & Frame* making them virtually maintenance free. A heavy duty front bumper and side rub rails give added body protection.



Carryall II. The Heavy Duty Leader

CARRYALL

Out Hauls - With the Largest Pickup Bed* (50''x50''x11''/16½ cubic feet) and biggest gross payload (one-half ton) in the industry, the Carryall II becomes the most functional, practical and economical vehicle around.

Out Pulls - Club Car's 4 Cycle/341 cc Gasoline Engine*, the largest in the industry, gives the Carryall II the power to haul one-half ton loads all day long without refueling.

Out Lasts - The Carryall II exclusive Rust-Free Aluminum Pickup Bed & Frame* are

virtually maintenance free, and the Double Wall Pickup Bed Construction* of light-weight aluminum allows for a longer more productive life span. * Club Car Exclusive Features.

Club Car, Inc./P.O. Box 4658 Augusta, Georgia 30907-0658 U.S.A./404-863-3000

AUTOMATIC PUMP CONTROLLER



Irrigation system efficiency today depends largely on controlling the energy consumption of the pumping system. Selectric's Little General combines the latest in pumping system control sequencing with solid state technology that allows easy on-site field adjustment without the stress of complicated programming procedures. The system provides automation and energy savings in one package.

The Little General starts and stops one variable frequency speed drive and up to an additional three full voltage pumps, maintaining constant pressure or flow. By avoiding peaks and valleys in pressure and flow, energy consumption can be reduced significantly.

SELECTRIC INC.

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IRRIGATION COMPUTER

Valcon has designed its new V-III Irrigation Computer to provide the latest solidstate programming features for irrigation systems growing in size and complexity. A single V-III can control up to 48 valves with features such as six start times per day, water budgeting from ten to 300 percent and two-way communication. As the irrigation system grows, the controller becomes a satellite in part of a computerized central irrigation system.

System options include a pump start/master valve module, interface for remote radio control, a communications module and other components to operate the V-III as a powerful stand-alone or a satellite in a central irrigation system. A special feature is the ability of the controller to communicate with flow sensors at the valves to detect and shut down stations with malfunctioning heads.

A 30-minute VHS 1/2-inch tape covers the step-by-step programming process for the computerized controller. The tape is clear, concise and to the point, and includes a trouble-shooting section anticipating any problems that might occur on initial set-up. VALCON

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POSITION WANTED

Baseball Diamond

Class A golf course superintendent with 20 years experience seeks challenging position with leading company. Knowledgeable in all phases of construction and management, irrigation, drainage, water treatment, and osmosis plant operation. Worked with leading architects. Designed and installed over 500 irrigation systems. Contact: Jack Ostrander, CGCS, 75 Tortuga Rd., Palm Springs, FL 33461, (407) 969-0727.

Donuttrimmer Equipment, Inc 31

GROUNDS MANAGEMENT SPECIALIST Servicemaster is a leader in providing management services to colleges, universities and school districts across the Midwest. Our Grounds Management has literally grown to the extent that a new position in our company has been created - Grounds Management Specialist. The responsibilities of this new position will include:

 provide on-site technical grounds management support,

 insure the successful establishment and maintenance of grounds management operation,

 support the sales team in marketing and costing the Servicemaster Grounds Management Program,

 develop and provide training opportunities for groundskeepers and managers,

provide vision and leadership to the Servicemaster Grounds Management Program insuring that the program continues to meet our customers' needs.

We want someone with minimum education o a Bachelor's degree in a related field of study and 2-4 years of experience. For selected appli cant we provide an outstanding salary tha includes company-paid insurances and profi sharing and stock purchase plan. Travel in this position is a must with your home base in St Louis. If interested send your resume and salary in confidence to:

Larry Fitch, Servicemaster Management Serv ices, 400 Chesterfield Center, Suite 510, St Louis, MO 63017. An equal opportunity Employer

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"Someone put a cart in the 7th fairway pond. My next-door neighbor bought his kid a set of drums. And I just found out my mother-in-law is moving in. But what really concerns me is Pythium."

SP

There's one sure way to avoid worrying about Pythium. Use Subdue[®] fungicide. Subdue stops Pythium on contact. Once absorbed by grass roots, Subdue protects your turf against further attack for up to three weeks. So don't let Pythium get you down. Get Subdue. Because you've got other things to worry about. **CIBA_GEIGY**

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