

SPECIFICATIONS

Model	RCS600	RCS800
Maximum Pull	227kg 500 lbs	364kg 800 lbs
Chain Drive Link	8mm 5/16"	8mm 5/16"
Rope Dia (Nylon) ¹	12mm 1/2"	14mm 1/2" (discontinued)
Chain Speed	14mm 600mm	14mm 1000mm
Rope Speed	14mm 400mm	21mm 800mm
Power Supply (DC)	12 or 24V	12 or 24V
Motor (Watt)	600w	1000w
Net Weight	12.5kg 27.5 lbs	16.5kg 36.2 lbs

¹ Use 1/2 inch (12mm) for rope and nylon.

DIMENSIONS

Model	RCS600	RCS800
A	205mm 8.11"	205mm 8.11"
B	76mm 3.0"	76mm 3.0"
B2 (with cap)	140mm 5.51"	140mm 5.51"
C	168mm 6.61"	168mm 6.61"
C (discontinued)	168mm 6.61"	215mm 8.47"
D	36mm 1.41"	36mm 1.41"
E	240mm 9.45"	240mm 9.45"
E (discontinued)	80mm 3.15"	80mm 3.15"
E (discontinued)	16mm 5/16"	16mm 5/16"



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Maxwell Windless Manual

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Destination Mexico Carolyn Mehaffy, Bob Mehaffy, 2010 Destination Mexico tells everything you need to know about getting yourself and your boat ready for a cruise of weeks or months in Mexican waters For the practical hands on pleasure boat skipper whether power or sail you ll find advice on clothing and provisions recreational and galley equipment toiletries and medical aids The authors veterans of Mexican cruising guide you through the intricacies of government paperwork insurance even crew selection and buddy boats The second half comprises an alphabetical listing of equipment you are likely to need including electrical mechanical and navigational gear *The Complete Book of Anchoring and Mooring* Earl R. Hinz, 1994 The Complete Book addresses anchoring systems techniques and permanent moorings for boats from 12 to 80 feet in length It covers monohulls multihulls light displacement sailboats cruisers sportfishers passagemakers and workboats In short it is for all recreational and working boats in this size range The book deals not only with anchor behavior but also with the rode assembly riding stoppers and the human factors What formerly was thought of as strength through size heavy anchors and large rodes has been refined to decrease weight lighten loads on the boat and reduce difficulty in handling Utilizing a systems approach with respect to equipment and techniques and analytical methods for loads Earl R Hinz has made a number of contributions to the state of the art Among them are bow anchor roller design chain locker and navel pipe design elastic anchoring techniques tandem anchor systems design and designs for permanent moorings Sections on ground tackle selection tandem anchoring techniques anchoring in coral and improving hurricane moorings have been revised Most of these designs and techniques are clearly illustrated in the schematic drawings by Richard R Rhodes The latest information on electric windlass troubleshooting new anchor designs anchor test data use of screw anchors for more secure moorings design of moorings for coral seabeds and anchoring jurisdictional conflicts makes this second edition a state of the art source book for the boating world *MotorBoating* ,2007-09 *Cruising World* ,1986-07 **Cruising World** ,2005-01

MotorBoating ,1988-04 Maine Register, State Year-book and Legislative Manual ,1913 Cruising World ,1987-01

A Single Wave Webb Chiles, 1999 Webb Chiles has been described as sailing s worst lunatic and its best living writer

Boatowner's Mechanical and Electrical Manual : How to Maintain, Repair, and Improve Your Boat's Essential Systems Nigel Calder, 2005-05-31 The boatowner s foremost troubleshooting guide now better than ever If it s on a boat and it has screws wires or moving parts it s covered in Boatowner s Mechanical and Electrical Manual When you leave the dock with this book aboard you have at your fingertips the best and most comprehensive advice on Battery technologies 12 and 24 volt DC systems Corrosion bonding and lightning protection Generators inverters and battery chargers Electric motors and electric lights Marine electronics antennas and RFI Diesel engines Transmissions shaft brakes and propellers Refrigeration and air conditioning Tanks plumbing and through hulls Pumps and watermakers Steering autopilots and wind vanes Stoves and heaters Winches windlasses and bow thrusters Spars rigging and roller reefing If you had to choose a single book to help

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