

Technical Data Sheet

CR.GC2.L.RC

Glass Chiller - Double Door Lift Off Lid

RH Service Compartment

Product Code:

= Culinaire Refrigerated
= Class Chiller - Double Door
= Lift Off Lid
= Remote Service Compartment

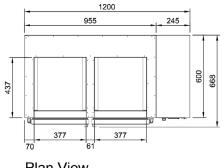
Technical Data:

Dimensions: W x D x H: Cutout Dimensions: * Remote Refrigeration Load: Refrigerant Type: Pipe Connection Inlet Pipe Connection Outlet Total Connected Load: Electrical Connection: 1200 x 668 x 880 2 x 377 x 437 750 Watts -10°C SST R507 or 404A 1/2" 1/4" 0.6kW 240V 1Ø + N + E

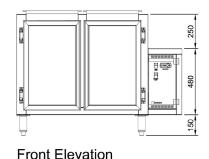
Note: Refrigeration load is calculated at the cabinet

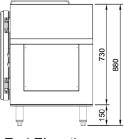


- Adjustable runners to hold 14" x 17" or 14" x 14" glass baskets. (baskets not included)
- Aluminum framed, low energy, double glazed, toughened glass doors, are selfclosing and self-sealing to ensure ease of operation
- Full height, ergonomic door handle
- Full length, refrigeration system mounted on rear wall provides even, fan forced cooling and effective air temperature control
- Digital temperature controller for accurate and easy to read display
- Robust construction from 304 grade stainless steel with a No.4 finish
- Right hand or left hand service compartment options
- Lift off or sliding lid options
- Supplied with a service compartment for connection to a remote condenser unit to be supplied separately and connected by a qualified refrigeration contractor and electrician
- Condensate is to be plumbed to waste









End Elevation



Due to continuous product research and development, the information contained herein is subject to change without notice

Manufactured By:

Tom Stoddart Pty Ltd. ABN 16 009690251 39 Forest Way, Karawatha 4117 Queensland Australia Tel : +61 7 3440 7600 Fax : +61 7 33441000 Web site: www.stoddart.com.au

