



CR.RPR.RC.965

Roll-In Plating Refrigerator Refrigerated

Suits 1 x 2/1 Gastronorm Trolley



Product Code:

CR	= Culinaire Refrigerated
RPR	= Roll-In Plating Refrigerator
RC	= Remote Service Compartment
965	= 965mm Wide

Left Hand Drain & Left Hand Hinged Door

- Add L to code CR.RPR.RC.L.965

Accessories

2/1 GN Trolley - Simply Stainless

- Supplied flat packed SS16.2/1 ready for assembly

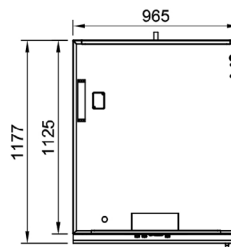
Technical Data:

Dimensions: W x D x H:	965 x 1177 x 2060
*Remote Refrigeration Load:	2500 Watts -10°C SST
Refrigerant Type:	R507 or 404A
Pipe Connection Inlet	1/2"
Pipe Connection Outlet	1/4"
Total Connected Load:	1.2kW
Electrical Connection:	240V 1Ø + N + E

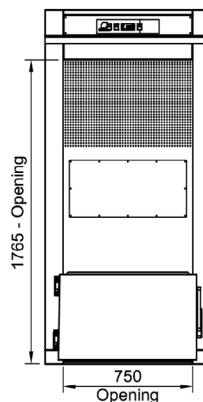
Note: Refrigeration load is calculated at the cabinet

Product Information:

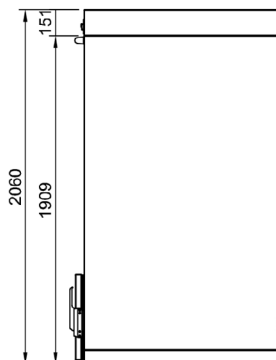
- Keeps contents at a cool +2°C to +4°C in 20°C controlled environment
- The combination of an air curtain and fan forced refrigeration from the top, back and each side creates a uniform temperature within the refrigerator
- The door at the foot of the refrigerator assists with maintaining the internal temperature by minimising the loss of refrigerated air while still allowing a trolley to be rolled in and out and loaded without constantly opening the door
- For extended holding periods, a roller curtain is provided which magnetically seals opening to the top of the door
- Heater wire in cabinet fascia to prevent condensation
- L.E.D. lighting provides illumination to the interior
- Robust stainless steel construction
- Fitted with roll-in roll-out to base of refrigerator
- Suits 1 x 2/1 gastronorm trolley (sold separately)
- Condensate drain is located on right hand side of the refrigerator as standard. Additionally the door to the foot of the refrigerator is right hand hinged as standard.
- The refrigerator can be ordered with left hand drain and hinged door by adding ".L" to code
- Remote condenser unit to be supplied separately and connected by a qualified refrigeration contractor and electrician
- Condensate is to be plumbed to waste



Plan View



Front Elevation



End Elevation



Proudly Manufactured in Australia

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

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