Blast Chiller

Main Features

SMART CHILL - Variable air velocity.

RC11 - 11kg Blast Chill capacity per cycle. RC25 - 25kg Blast Chill capacity per cycle. Food product is required to be correctly portioned in Gastronorm pans.

- Removable and adjustable shelf runners able to accept Gastronorm pans.
- Temperature display in °C.
- Mode selection timer or four point Frigiprobe by internal food temperature.
- Automatic preservation mode at the end of cycle.
- Defrost feature removes ice from evaporator.
- R404A refrigerant CFC free.
- Self-closing door magnetically seals. Door remains open past 90°C for convenient loading and unloading.
- Internal coved corners, removable door gasket.
- Water protection index rating IP459.
- Adjustable legs for levelling.
- Temperature recorder with printer (optional).

RR11A Air cooled condensing unit RR25A Air cooled condensing unit RR25S Remote condensing unit version (Remote condensing unit not included.)

Description

Foodservice & Bakery Reach-In Blast Chiller/Freezer designed to accept Gastronorm 1/1 pans





RR11A Blast Chill

SMARTCHILL

The Smarter Way to Chill



R R 1 1 A



R R 2 5 A R R 2 5 S

Refrigeration Equipment RR25S only

- Complete remote condensing unit. Suitable for local conditions.
- Condensing capacity upright Blast Chiller 930/1900W for the respective evaporation temperatures of -20/0°C.
- Remote condensing unit with 'pump down' control.



RR11A

Dimensions W 770mm x D 790mm x H 955mm

Kg capacity per cycle Blast chilling from +70°C to +3°C temperature, capacity per cycle 11kg

Electrical rating 230 - 240Vac 1P+N+E 50Hz 2100W

Refrigerant type R404A

Standard pan capacity 3 GN 1/1 capacity

Clearances Top 70mm; Side 70mm

RR25A, RR25S

Dimensions W 770mm x D 790mm x H 1546mm

Kg capacity per cycle Blast chilling from +70°C to +3°C temperature, capacity per cycle 25kg

Electrical rating 230 - 240Vac 1P+N+E 50Hz A 2280W; S 450W

Refrigerant type R404A

Standard pan capacity 7 GN 1/1 capacity

Clearances Top 70mm; Side 70mm

Disclaimer:

All unit capacities are based on subjective testing. Moffat accepts no liability for production values.

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