



MX3STS7-CF Roll-in Blast Chiller / Freezer

Remote condensing unit version

Standard Features

- Free standing roll in trolley unit with single or pass through access configurations available
- 7" ergonomic touch screen with large keys for ease of use
- User friendly operation with easy to use functions: o Hard or soft chill / freeze mode
 - o Easy switch to probe or timer mode
 - o Self Adaptive intelligent chilling mode
- Auxiliary functions: ice cream hardening, ventilated drying, multiple timers, customisable multiple phases, raw fish sanitation
- 40 program cycles with favourites key shortcuts to last 9 programs used
- · Pre-chilling cycle key to maximise efficiency
- Automatic hold mode after each cycle
- Manual defrosting with automatic control of time
- 3 point core temperature probe •
- Timer mode or continuous run
- Integrated door latch to aerate cabinet when not in use
- Automatic fan stop when opening the door .
- USB connection •
- External and internal finish made of 304 stainless steel • Supplied with 20mm insulated stainless steel floor and
- ramp
- Heated door frame to reduce condensation •
- Injected polyurethane foam insulation 80mm thick
- Assembly required •

Please refer to Moffat price list for options and accessories

Technical data

| Capacity | 3 x 1/1GN trolley (trolley not included) |
|----------------------------|--|
| External dimensions | W 1460mm x D 1270mm x H 2170mm (A1) |
| Usable internal dimensions | W 900mm x D 1060mm x H 1885mm (A1) W 900mm x D 1120mm x H 1885mm (A2) |
| Load capacity | 240kg chill / 110kg freeze* |
| Electrical connections | 3P+N+E, 400-415V, 50/60Hz, 20A, 6.8kW |
| Waste | Provide for a water runoff & trap to the selected waste point (B) |
| Door configuration | Must be stated at time of order |
| Nett weight | 350kg |
| Remote condensing unit ve | rsion (remote condensing unit not included) |
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Remote condensing unit requirements - Refrigerant type R452A Condensing capacity upright Blast Chiller/Freezer 4kW / 12.2kW / 18.1kW for the respective evaporation temperatures of -40/-20/-10°C Remote condensing unit with pump down control

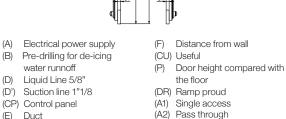
Ambient temperature requirement +15°C - +43°C

* Note – Load capacities may vary depending on the thermal conductivity of the food being chilled, the thickness of product and container used

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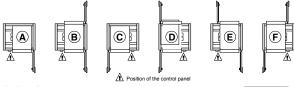


(E) Duct

(A)

(D)

Alternative door opening configurations available



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

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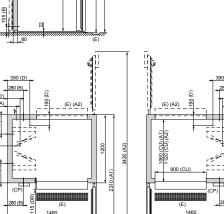
462 (A2)

1331 (A1)

1270

Dimensions

2025 (D) (A)



70 (F