Great flexibility

MF blast chillers run temperatures of -40 up to +85°C

shock freezing cycles, or the Plus version, which in addition food regeneration. MultiFresh® also has cycles dedicated to chocolate and pasteurization and holding at a set temperature functions of thawing, low temperature, cooking, proofing to blast chilling and shock freezing cycles includes the > Choose the Standard version with blast chilling and



- to facilitate simple immediate use > MyA interface, 7" touch screen with intuitive controls
- of each type of food and your production needs. temperature, etc. – can be set according to the characteristics Customized cycles: all parameters – ventilation, time
- are boiling hot. elements (condenser, evaporator, compressor and fans) remove > Irinox Balance System®, perfectly proportioned main cooling heat from food in the shortest time possible, even when they
- to reach parts of the chamber. that reduces bacterial charge by up to 99.5%, also in the difficult > Sanigen®, (option), an Irinox patented sanitization system
- > Multisensor® probe with 5 reading points for perfect (timed) to automatic mode (with probe). has been inserted and goes automatically from manual mode temperature control. MultiFresh® detects when the probe
- > MultiFresh®, manual defrosting at the end of the day
- is all that's needed.
- > A host of options are available for customizing your MultiFresh® roll in blast chiller.
- right or left hand door opening 95° and 120° door stops
- vacuum probe
- additional core probe

pass-through

delivered knocked down

- Sanigen®
 - ventilated bottom low temperature kit

 HACCP software electronic valve kit

RIVOX



New MultiFresh® roll in

Faster, better performance!

Restyled to give you only the best

- 20% faster shock freezing with 15% kW energy savings, thanks to a new electronic 🚼 The new MultiFresh® blast chillers on wheels blast chill and shock freeze more quickly thermostatic valve on the evaporator unit. due to re-sized evaporators which improve performance.
- Improved chamber construction, more robust and better insulated
- and temperature swings in the chamber. The new fans are stronger and extra durable. • New aluminium fans provide better control of food ventilation, avoiding overheating
- The chamber comes with a bottom plate so it does not stand directly on the floor. of continuous freezing cycles. You can also choose a built-in model or with a ramp. this means better insulation without infiltrations and mould caused by use
- by the three most important manufacturers in the trade. 🖶 Irinox MultiFresh® rol in blast chillers come with strong reliable compressors



New price list valid from 01.01.2016

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