



Designed to accommodate heavy-duty Opus 800 series equipment such as chargrills, griddles and induction hobs, the unit has self-closing, heavy-duty drawers capable of holding 1/1 GN 100mm-deep containers, providing convenient bulk storage for meat and fish.

The Cirrus chef bases are powered by a three-pin plug, therefore requiring no installation. For ease of cleaning, the units have removable drawers, rounded interior corners and removable rubber magnetic door gaskets. They are supplied on castors, making it simple to pull the unit out for a deep clean.

PRODUCT FEATURES

- Designed to accommodate heavy equipment, including Opus 800 Series chargrills, griddles and hobs
- 2 x drawers hold 4 x 1/1 GN 100mm deep containers
- Allows bulk storage and easy access to food at point of cooking
- Ideal for meat and fish
- Adjustable thermostat -2° to + 8°C
- Self closing heavy duty drawers slide on stainless steel rollers
- Stainless steel top, front, sides, back, drawers, and interior cavity
- Supplied on castors as standard
- Coved interior corners and a rubber magnetic door gasket make cleaning easy.
- Foamed -in-place CFC-free polyurethane insulation provides highest insulation factor available.
- Cyclopentane High density foamed in place environmentally friendly.
- CFC-free refrigeration system has an expansion valve for rapid temperature recovery
- Mullion coils are coated to resist corrosion and provide maximum air flow for even cooling.
- HACCP Compliant
- UK: 3-year warranty (2 years parts and labour, plus 1 additional year parts only). Export: 3-year warranty (parts only).



IMC IMC CIRRUS REFRIGERATED CHEF BASE 4 X 1/1 GN, 2 DRAWER, W 1220 MM

MODEL: ID20048

WEIGHTS & DIMENSIONS

Product Width	1,220 mm
Product Depth	826 mm
Product Height	616 mm
Product Dimensions (WxDxH) (mm)	1220 Millimeter X 826 Millimeter X 616 Millimeter

SHIPPING DETAILS

Ship Width	136 cm
Ship Depth	97 cm
Ship Height	75 cm
Ship Weight	170.5 kg
Ship Method	LTL Common Carrier
Shipping Package Type	Pieces

PRODUCT CERTIFICATION ICONS



ENERGY SPECIFICATIONS

Primary Energy Type	Electric
Electrical Volts	230V
Electrical Volts Icon	230V
Electrical Phase Icon	1PH

ADDITIONAL TECHNICAL SPECIFICATIONS

Base Type	Refrigerator Base
Capacity (Volume)	68 l
Number of Pans	4
Pan Arrangement	Vertical
Temperature Minimum	-2 °C
Temperature Maximum	8 °C

BIDDING SPECIFICATIONS (SHORT FORM SPECS)

Bidding Specifications Not Available.

IMC reserves the right to modify specifications or discontinue models without incurring obligation. Dimensions nominal.

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TECHNICAL DRAWING

