3-Body Mortuary Freezer, Vertical Stainless Steel Corpse Refrigerator, 1-5°C, Lowest -18°C

Model **MSMCFR-3000SWISS** | Brand **Master Science**





The Master Science 3-Body Mortuary Freezer stacks three body chambers in a narrow stainless steel cabinet only 810 mm wide, making it a practical choice where floor space is limited. Each chamber has a dedicated single-compressor refrigeration unit and heat dissipation device, holding a preset 1-5°C and reaching -18°C when lower temperatures are required.

KEY HIGHLIGHTS

- Narrow footprint
- Independent cooling
- Easy tray movement
- Stable conditions

AT A GLANCE

3 bodies
CAPACITY

1-5°C
PRESET TEMPERATURE

-18°C standard; -30°C with optional compressor
LOWEST TEMPERATURE

Request a Quotation
Contact us for pricing, configuration options and delivery details.

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www.themsci.com

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Overview

Body trays measuring 1900 x 570 x 395 mm move on nylon roller racks, and a large digital display gives readings and adjustment in 0.1°C steps. The 100 mm foamed insulation, heated door belts and an internal drain sink support stable, dry storage.

> For four bodies in a two-tier layout, see our 4-Body Mortuary Refrigerator, an alternative to the 3-Body Mortuary Freezer.

Key Benefits

Narrow footprint
At 810 mm wide, three chambers fit into a compact space.

Independent cooling
A dedicated unit per chamber keeps the others running if one stops.

Easy tray movement
Rolling nylon wheels reduce noise and effort.

Stable conditions
Thick insulation and heated door belts hold temperature.

Technical Specifications

GENERAL	
Brand	Master Science
Model Number	MSMCFR-3000SWISS
SKU	MSMCFR-3000SWISS
Capacity	**3 bodies**
Preset Temperature	1-5°C
Lowest Temperature	-18°C standard; -30°C with optional compressor
Cooling	Direct cooling, independent per chamber
Insulation	100 mm integral foaming
Construction	Stainless steel
Alarms	High temperature, low temperature, sensor failure, door opening
Compressor Power Consumption	1050 W
Temperature Display	Digital, 0.1°C resolution and adjustment

DIMENSIONS & WEIGHT	
Body Tray Size (L x W x H)	1900 x 570 x 395 mm
External Dimensions (W x D x H)	2480 x 810 x 1800 mm
Net Weight	370 kg

HOW IT HELPS WITH BODY STORAGE	
Limited room space	A slim vertical cabinet holds three bodies.
Single point of failure	Each chamber has independent refrigeration.
Moisture and frost on doors	Heated door belts prevent water vapour.
Missed faults	Temperature, sensor and door alarms.

The 3-Body Mortuary Freezer is suitable for

Hospital mortuaries

Pathology and forensic departments

Funeral service facilities

Medical teaching institutions

Refrigeration

- Single-compressor, single-cycle unit per chamber
- Separate heat dissipation device per unit
- Low-noise, fast-cooling compressors
- Direct cooling with uniform temperature
- Optional compressor for -30°C

Control and Alarms

- Computer temperature control
- Large digital display, 0.1°C resolution
- Buzzer and flashing light alarms
- High/low temperature, sensor failure and door-opening alarms

Construction

- Stainless steel cabinet and drawers
- 100 mm foamed insulation
- Anti-ageing door seals with heating belt
- Internal drain sink
- Universal casters

Standard Accessories Included

- 3 body trays
- Universal casters

Optional Accessories

- 24-hour tracking printer
- Compressor for -30°C