

Two-Door Freezer Counter

240 L Capacity | -25 deg C to -10 deg C | 560 W

Commercial stainless steel refrigerated counter



KEY SPECS

FREEZER COUNTER

Capacity	240 L
Temperature	-25 to -10 C
Shelves	2
Power	560 W
Dimensions	1315 x 700 x 865

COMMERCIAL FREEZING

Two-door commercial freezer counter with a 240 L capacity, stainless steel interior and exterior, electronic digital controller, and R290 refrigeration. Includes adjustable feet and a power cord with plug.

Commercial Two-Door Freezer Counter

Dimensions (W x D x H): 1315 x 700 x 865 mm

Capacity: 240 L | Operating temperature: -25 C to -10 C

Model / manufacturer: Not specified in supplied product information

Product Features & Technical Specifications

Commercial Two-Door Freezer Counter | 240 L

KEY FEATURES

- 240 L commercial freezer counter with two doors and two shelves.
- Stainless steel interior and exterior for commercial kitchen applications.
- Electronic digital temperature controller.
- Environmentally friendly R290 (propane) refrigerant.
- Adjustable plastic feet; lockable casters available as an option.
- Power cord and plug supplied; Schuko electrical connection.
- One epoxy-coated wire shelf supplied per full door section.

TECHNICAL SPECIFICATIONS

Product	Two-door commercial freezer counter
Capacity	240 L
Door configuration	2 doors
Number of shelves	2
Construction	Stainless steel interior and exterior
Temperature range	-25 C to -10 C
Temperature control	Electronic digital controller
Refrigerant	R290 (propane); charge not provided
Absorbed power	560 W (0.56 kW)
Cooling power	560 W (as supplied)
Electrical supply	230 V / 50 Hz / 1 PH
Current / plug	2.5 A / Schuko
Net weight	120 kg
Dimensions (W x D x H)	1315 x 700 x 865 mm
Packing dimensions	1350 x 740 x 1000 mm
Feet / optional mobility	Adjustable plastic feet / lockable casters option

PRODUCT OVERVIEW

A compact stainless steel commercial freezer counter designed for frozen storage in professional kitchens. Confirm the model and brand before issuing a manufacturer-specific datasheet.