

Two-Door Upright Freezer

1400 L Capacity | -25°C to -10°C | 700 W
PBB14 | DESMON | Italy



KEY SPECS	
UPRIGHT FREEZER	
Model	PBB14
Capacity	1400 L
Temperature	-25 to -10 C
Shelves	6
Power	700 W

RELIABLE FREEZING

The DESMON PBB14 is a 1400 L commercial upright freezer with stainless steel construction, digital temperature control, monoblock refrigeration and six shelves for organized frozen storage.

DESMON PBB14 | Commercial Two-Door Upright Freezer

Dimensions (W x D x H): 1440 x 798 x 2120 mm
Capacity: 1400 L | Temperature range: -25°C to -10°C

Product Features & Technical Specifications

PBB14 | DESMON Two-Door Commercial Upright Freezer

KEY FEATURES

- 1400 L commercial freezer with two doors and six shelves.
- Stainless steel interior and exterior for durable commercial use.
- Monoblock refrigeration system and electronic digital controller.
- Embossed hinged front panel provides access for routine maintenance.
- Adjustable stainless steel legs; lockable casters available as an option.
- Power cord and Schuko 16 A plug included.
- R290 refrigerant with 0.095 kg charge.

TECHNICAL SPECIFICATIONS

Model	PBB14
Product	Two-door upright freezer
Brand / country of origin	DESMON / Italy
Capacity	1400 L
Number of shelves	6
Construction	Stainless steel interior and exterior
Front panel	Embossed, hinged for maintenance
Refrigeration system	Monoblock
Temperature control	Electronic digital controller
Temperature range	-25°C to -10°C
Refrigerant / charge	R290 / 0.095 kg
Absorbed power	700 W (0.7 kW)
Electrical supply	220 V / 50 Hz / 1 PH
Current / plug	3.8 A / Schuko 16 A
Net weight	185 kg
Dimensions (W x D x H)	1440 x 798 x 2120 mm
Packing dimensions (W x D x H)	1480 x 860 x 2280 mm
Feet / optional mobility	Adjustable S/S legs / lockable casters optional

PRODUCT OVERVIEW

The DESMON PBB14 two-door upright freezer offers 1400 L of storage with a -25°C to -10°C operating range. Stainless steel construction, an electronic digital controller, adjustable legs and a monoblock refrigeration system suit professional foodservice environments.