

24 inch freestanding bottom mount Master Series

\$ 1,499



REF24BMFXNV

The Bertazzoni 24" stainless steel finish refrigerator is designed and engineered with the highest grade materials and components.

This counter-deep refrigerator has ample storage capacity, with 7.4 cubic feet of refrigerator volume and 3.4 cubic feet of freezer. The refrigerator compartment has 3 shelves, a chrome wine rack and 2 crispers with adjustable humidity. The freezer compartment has 2 extra large freezer drawers and a removable shelf to make best use of freezer space. The Total No-Frost air-cooling system for the refrigerator and freezer compartments provides optimal temperature and humidity control to keep food fresher longer.

The electronic touch-control LED interface simplifies setting and monitoring of all vital functions. LED lights on the top provide clear illumination of the interior compartments.

Using one of the 2 available handle kits in Professional and Master Series style, this refrigerator integrates seamlessly with all other Bertazzoni appliances into style-harmonized suites for a true, high-performing kitchen.

Handle kits are sold separately.

All Bertazzoni appliances are covered by a 2-year warranty.

[Guarda online](#)

Specifications

Features

General features

Size	24 in
Cooling system	frost free
User interface	LED touch control interface
Display functions	Super Freeze
Lighting	LED illumination
Door ajar alarm	yes
Door finishing	stainless finish
Doors reversibility	field reversible door hinges
Cabinet finishing	white
Refrigerator net capacity	7.4 cu.ft ³
Refrigerator shelves	1 chrome wine rack / 3
Refrigerator drawers	2 large size with adjustable humidity
Door storage	2 height-adjustable bins + 1 stationary gallon-sized bin
Freezer net capacity	3.4 cu.ft ³
Freezer drawers	2 full-width drawers + 1 removable shelf
Sound rating	39 dbA
Certification	CEC, CSA

Technical specifications

Electrical supply	115 V - 60 Hz - 1.3 A
Power rating	150 W
Power connection	NEMA 5-15P with 67" power cord
Energy consumption	391.0 kwh/yr

Dimensions

