

30" Built-in Refrigerator Column Panel Ready Professional Series



REF30RCPRR

These premium built-in column refrigerators are masterpieces of Bertazzoni design and technology. Their stylish panel ready front doors reflect close attention to detail and high-quality materials, inside and out. Aluminium and glass surfaces make it easier to maintain hygiene throughout.

The side-mounted evaporator design offers category-leading depth and storage capacity. Top and lateral LED lighting gives you perfect all-round visibility.

Easy to use, the touch-control user interface offers precision temperature control to extend food preservation. A variable speed compressor ensures accurate temperature control and energy efficiency. Efficiency is key: lateral airflow creates a cold air curtain to maintain a consistent temperature even when door is opened frequently. Rapid cooling to optimize the temperature when large amounts of food are loaded.

Proprietary lift & swing hinges allow for flush installation with minimal clearance from surrounding cabinet panels. This allows for elegant configurations of refrigerator, freezer and wine cellar in any desired width. All three columns work in harmony with handles and finishes available for every Series.

Bertazzoni column refrigerators are designed with pride in Italy and covered by an industry-leading 2-year parts and labor warranty.

Specifications

Features

Refrigerator

Size	30 in
Style	built-in refrigerator column
Finishing	Panel Ready for custom cabinet door
Interior finish	white aluminium
User interface	digital touch control interface inside
Lighting	LED lights interior illumination
Shelves	4 height-adjustable
Crispers	3
Door storage	3 bins
Cooling system	lateral airflow
Open door alarm	yes
Modes	Shopping, Vacation, Sabbath mode
DOE compliant	yes
Refrigerator capacity	17.44 cu.ft ³
Certification	CETLUS

Technical specifications

Electrical supply	115 V - 60 Hz - 218 W - 2 Amp
Power connection	NEMA 5-15P with 79" power cord
Energy consumption	343.0 kWh/yr

Dimensions

