



PRINCIPAL FEATURES

- Aisi 304 stainless steel body
- Stainless steel interior finish
- Aisi 304 stainless steel anti-bacteria interior
- Optiview: multi - LED light array (top interior) provides excellent illumination to the entire interior
- Soft close drawer
- Full color TFT smart display
- Acoustic and visual signals
- Total no frost 100% automatic system
- Insulated variable speed compressor maintains temperature with low vibration
- Sabbath mode
- Front and rear adjustable feet up to 25 mm
- TriMode™: Total Flexibility, make the bottom drawer a refrigerator, fresh food space, or freezer with the control menu

TECHNICAL DETAILS

Total Absorbed Current (A)	2
Voltage (V)	115
Frequency (Hz)	60
Power Cord Length (mm)	3
Plug Type	NEMA 5-15P 125V; 15A (Type B)
Climatic Class	SN/T
Noise level (dB)	41
Refrigerant (Gas)	R600a
Water Connection / Female Attachment	N/A

GENERAL PROPERTIES

• Reversible door	NO
• Equilance hinge	NO
• Soft-Closing glides	YES
• Low vibration	YES
• OptiView (Led Light Spots)	YES
• Freezer Drawers	2
• Full Extension Shelves 90° Door Opening	NO
• Full Extension Drawers 90° Door Opening	NO
• Defrost Process	AUTOMATIC
• Door Open Alarms	YES
• Shopping Fridge	NO
• Shopping Freezer	YES
• Power Failure Alert	YES
• Ice Maker With Water Filter	NO
• Humidity control	NO
• Active carbon filter	NO
• Air filter control	NO
• Volume Compartment 1 (L)	107
• Total Net Volume (L)	107
• Total Gross Volume (L)	109

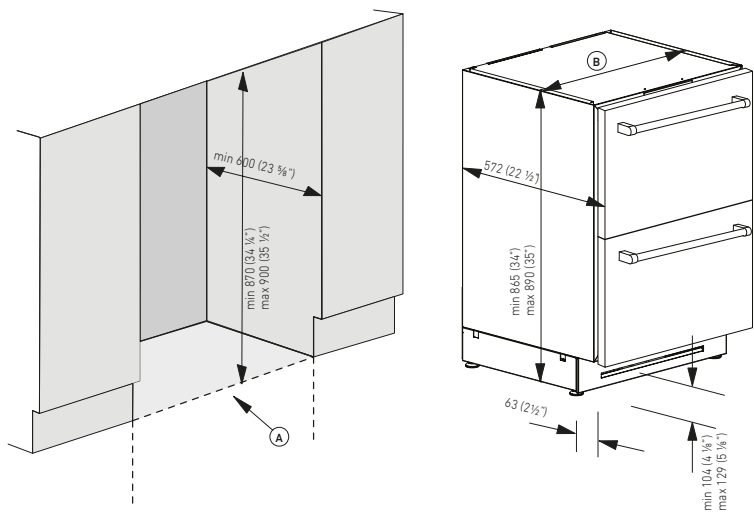
TEMPERATURE RANGES

• Climatic compartments	1
• Compartment 3 / Low Temperature	from -15 to -22
• Low temp zone	NO
• Dual zone	NO

DIMENSIONS & WEIGHT

Height Of The Product (Close weels)	865 mm
Adjustable Feet Height	25 mm
Width Of The Product	598 mm
Depth Of Product Without Handle	572 mm
Wall cavity Height	870 mm
Wall cavity Width	600 mm
Wall cavity Depth	600 mm
Net Weight	60 kg
Gross Weight	75 kg

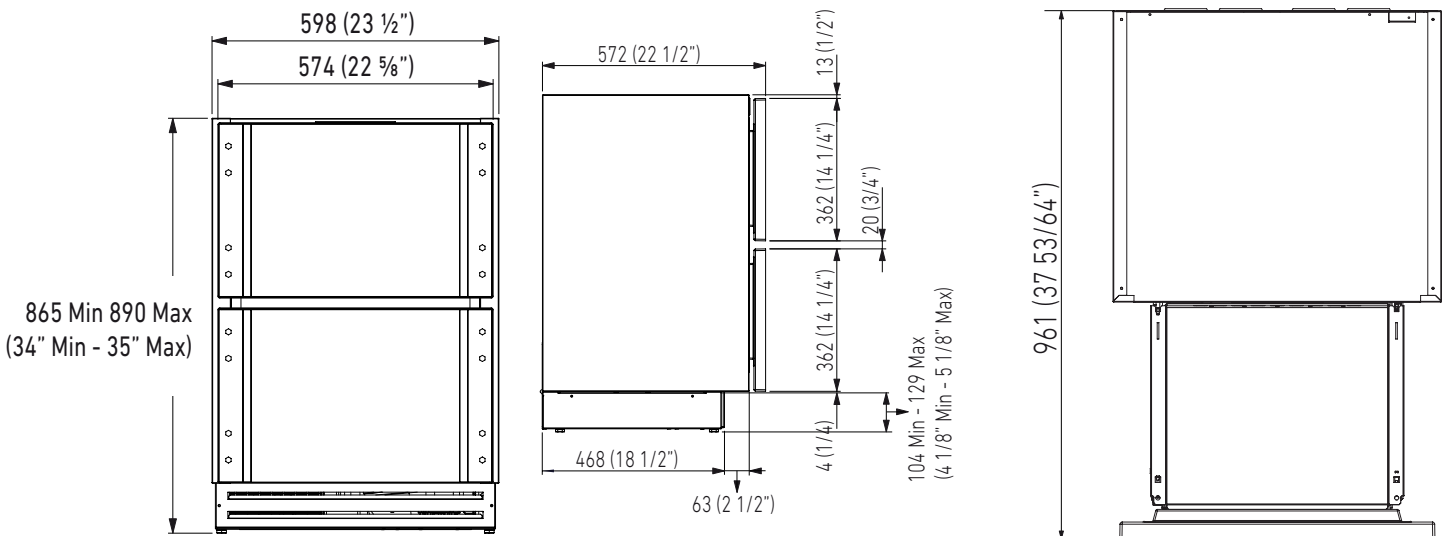
PRODUCT SPECIFICATIONS AND DIMENSIONS



TECHNICAL DATA	
Niche Width A (mm)	600
Unit Width B (mm)	598
Unit Width with lateral frames C (mm)	598

FRONT VIEW

SIDE VIEW



For installation specifications, please consult with Benessi. For optimum installation, we recommend using the actual product as the best guide.



Based on the adjustment of the feet and the height of the panel from the floor, the customer defines the perforated plinth to be installed on the equipment

Technical drawing of a rectangular frame with dimensions in inches and fractions. The drawing shows a rectangle with a central opening. Dimensions are given for the overall size, the opening, and the thickness of the frame. A note indicates a minimum thickness of 18 min (45/64 inch).

Dimensions (inches):

- Overall width: 597 (23 1/2")
- Overall height: 383 (15 5/64")
- Opening width: 34 (1 3/8")
- Opening height: 212 (8 11/32")
- Frame thickness (left): 17 (43/64")
- Frame thickness (right): 17 (43/64")
- Frame thickness (bottom): 113 (4 29/64")
- Frame thickness (top): 113 (4 29/64")
- Minimum thickness: 18 min (45/64" min)

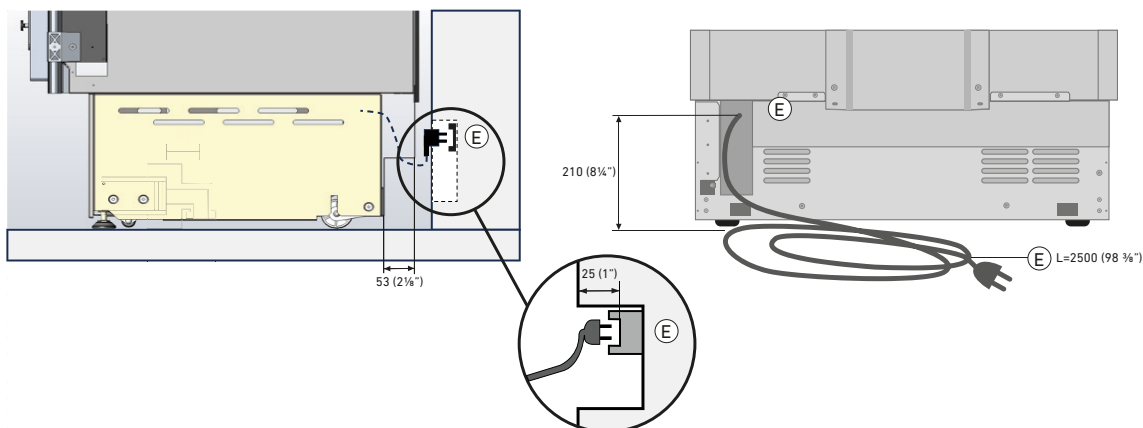
Note: 03 (1/8") (x8)

Panels with thickness ranging between 18 mm and 20 mm

Door Panels Weight Max	N/A kg
Drawer Panels Weight Max	8 kg

The diagram illustrates an electrical connection system. A central horizontal bar is labeled "ELECTRICAL CONNECTION". Above this bar are four rectangular components, each labeled "E". Below the bar are two identical units, each consisting of a rectangular frame with a small component inside, also labeled "E".

IMPORTANT: do not put the water shut-off valve behind the appliance where it will be inaccessible.



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