Color Variants
RC472701
with temperature controlled drawer
Fully integrated appliance

Included accessories

Required installation accessories
RA460000
Installation kit for side-by-side installation (for connecting any two columns)
RA460010
Additional side heating element

Installation Accessories
RA421710
Stainless steel door panel with handle
RA421730
Aluminium door panel with handle
RA425110
Long stainless steel door handle
RA460020
Connecting element for vertically split appliance fronts (for a flush front)
RA460040
Finger protection for extra long furniture fronts

RC472701
Refrigeration column
with temperature controlled drawer
Fully integrated appliance
Width 30" (76.2 cm)

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Stainless steel interior
Generous LED lighting concept
Solid aluminum door bins
Net volume 17.2 cu.ft.
Temperature controlled drawer (32 °F to 37 °F)
One motorized glass shelf, adjustable when fully loaded
ENERGY STAR® qualified

Operation
Electronic precision temperature control with digital temperature display.

Technical features
Dynamic cool air distribution with Multi-Flow Air system.
Automatic defrosting with defrost water evaporation.
Activated charcoal air filter.
Energy-saving vacation mode.
Open-door and malfunction warning system.

Cooling compartment
Net volume 17.2 cu.ft. (418 liters).
No-frost technology with fast cooling.
Temperature adjustable from 35 °F to 46 °F (+2 °C to +8 °C).
4 safety glass shelves (one is motorized, two are manually adjustable.
2 fully extendable drawers (low and high) with transparent front.
Bright interior lighting with LED sidewall pillars.
3 height adjustable door bins, one of which is a large gallon door bin.
1 door bin with transparent front flap.

Temperature controlled drawer
Net volume 0.9 cu. ft.
Separate automatic temperature control with settings for fish (32°F), meat (35°F) and produce (37°F).
1 continuos, fully-extendable temperature controlled drawer with transparent front and integrated lighting.

Planning notes
Flat hinge.
Door hinge right, reversible.
Door opening angle of 115°, optional 90° door stop.
Max. door panel weight 77 lb.

Consumption data
Energy consumption 0.849 kwh/24 h.
Energy consumption 309.89 kwh/year.
Noise level 39 dB.

Rating
Total rating 0.180 kW.
Total Amps: 15 A.
120 V / 60 Hz
Connecting cable 139 1/3" with plug.

Product Features

Feature	Value
Multi-Flow Air Tower	Yes
SUPERCOOL	Yes
SUPERFREEZE	No
Carbon Air Filter	No
Temperature Controlled Drawer	Yes
Humidity Control Drawer	Yes
Number of Door Bins - Refrigerator	2
Adjustable Door Bins - Refrigerator	No
Tilt-Out Door Bins - Refrigerator	Yes
Gallon Storage Bins	1
Number of Shelves - Refrigerator	4
Door Hinge	Right reversible
Adjustable Shelves - Refrigerator	3
Number of Shelves - Freezer	
Reversible Door Hinge	Yes
Adjustable Shelves - Freezer	No

Consumption and connection features

Feature	Value
UPC code	825225899921
Color / Material housing	
Colour.Material door	
Panel ready	Not possible
Silence level (dBA)	39
Watts (W)	180
Current (A)	15
Volts (V)	120
Frequency (Hz)	60
Total annual energy consumption (kWh)	309.9
Energy Star® qualified	Yes
Approval certificates	ETL, ETL C
Power Cord Length	139 1/3"
Required cutout size (HxWxD) (in)	84" x 30" x 24 3/4"
Appliance Width (in)	29 3/4"
Height (in)	83 3/4 "
Depth (in)	24"
Capacity in 0.75l (bordeaux bottles)	
Total unit gross capacity (cu. ft.) - AHAM	17
Product packaging dimensions (HxWxD) (in)	88.97 x 33.46 x 29.52
Refrigerator Gross capacity (cu. ft.)	17
Freezer Gross capacity (cu ft)	
Net weight (lbs)	397
Gross weight (lbs)	433
SKU	RC472701

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RC472701
Refrigeration column
with temperature controlled drawer
Fully integrated appliance
Width 30" (76.2 cm)

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Wall clearance RB 472/RC/RF/RW

Niche width

C	D	E1	E2
18" (457 mm)	20^{11}/$_{16}$" (525 mm)	9^1/$_4$" (235 mm)	10^7/$_{16}$" (265 mm)
24" (610 mm)	26^5/$_8$" (677 mm)	11^3/$_4$" (299 mm)	13" (330 mm)
30" (762 mm)	32^{11}/$_{16}$" (830 mm)	14^5/$_{16}$" (363 mm)	15^9/$_{16}$" (395 mm)

The drawing is based on a cabinet panel width of ^{3}/$_4$" (19 mm) and a
Gaggenau cabinet handle height of 1^5/$_{16}$" (49 mm).

The maximum door front
measurements are designed for a gap measurement of 3 mm.

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