



200 series two-door bottom freezer
RB 280

- Three climate zones including fresh cooling
- Height adjustable safety glass shelves
- Door racks with aluminum profiles
- Innovative defrost technology:
 - Reduced energy consumption due to new evaporator design
 - Faster defrosting and easier cleaning due to less severe and more uniform ice build-up
 - Safety glass shelf between freezer drawers
- Soft-closing system for a controlled door closure
- Total unit gross capacity 9.6 cu.ft.
- ENERGY STAR® certified

RB 280 703

Two-door bottom freezer without ice maker fully integrated
 Width: 22 1/4" (56 cm)

Included accessories

- 2 ice cube trays
- 2 ice packs
- 2 egg trays



Operation

Electronic precision temperature control with digital temperature display. Touch keys.

Technical Features

Soft-closing door system from 20° door opening angle, integrated in door hinge. Open-door and malfunction warning system. Energy-saving vacation mode.

Cooling compartment

Gross capacity 6.7 cu.ft. Fast cooling. Automatic defrosting with defrost water evaporation. Temperature adjustable from 35 °F to 46 °F (+2 °C to +8 °C). 5 safety glass shelves, of which 1 is fully extendable and 4 are height adjustable. 1 large door rack with aluminum profile for bottles with flexible bottle holder. 4 door racks with aluminum profile. 1 vegetable drawer. Bright interior lighting with integrated glare-free side light elements. 1 full-width humidity drawer for vegetables, manually controllable.

Freezer compartment

Gross capacity 3 cu. ft. No-frost technology with fast freezing. Temperature adjustable from 3 °F to -11 °F (-16 °C to -24 °C). Defrost assistance. 3 freezer drawers, 1 of which extra large. 2 safety glass shelves.

Planning notes

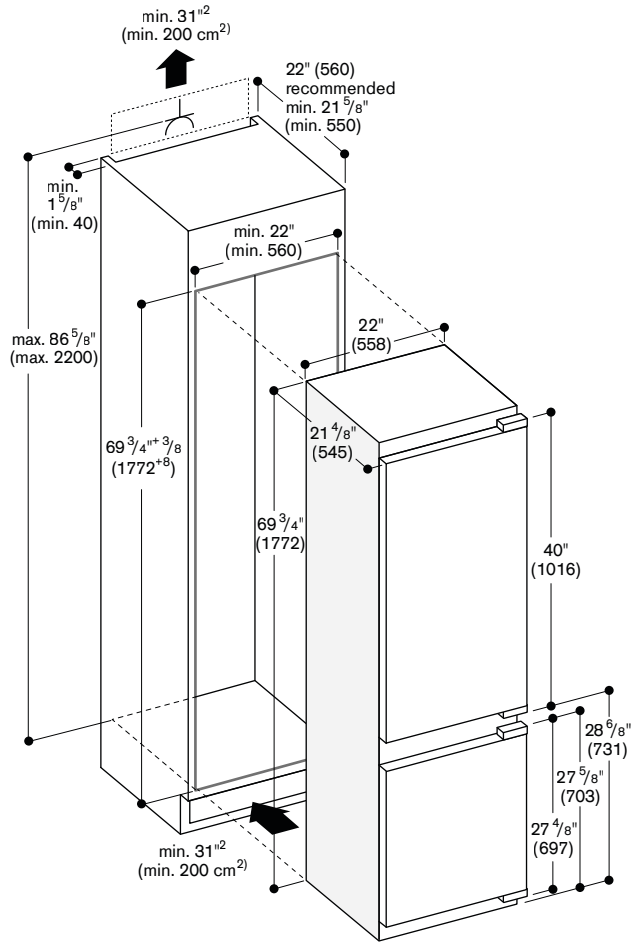
Flat hinge. Door hinge right, reversible. Door opening angle of 115°, optional 90° door stop. Max. door panel weight: Upper door: 40 lb. Drawer: 40 lb.

Consumption data

Energy consumption 1.081kWh/24 h; annually: 394 kWh
 Noise level 39 dBA.

Rating

Total rating 0.09 kW. Total Amps: 10 A. 120 V / 60 Hz
 Connecting cable 90" with plug.



Numbers indicated inside parenthesis () = mm