



ELBA

FRG21BIT Refrigerator

LED Light

DIMENSIONS

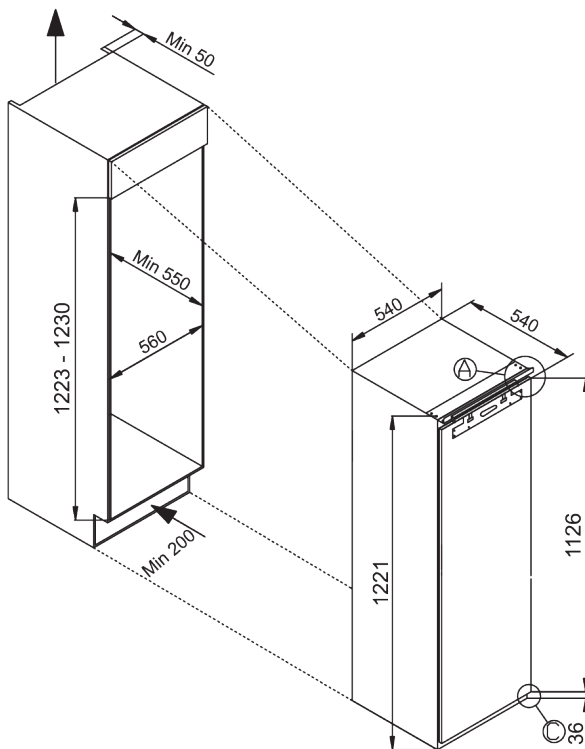
H: 1221 mm
W: 540 mm
D: 540 mm

FEATURES

Energy efficiency index: 124 (EEI)
Other refrigerating appliance: Yes
Standard annual energy consumption: 100.61
Daily energy consumption at 16°C (E16): 0.154
Daily energy consumption at 32°C (E32): 0.532
Combi parameter: 1
Door heat loss factor (D): 1
Load factor (L): 1
Airborne acoustical noise emissions: 39 dB(A)
Airborne acoustical noise emission class: C
Min - max ambient temperature: 16 - 38

TECHNICAL INFORMATION

Energy efficiency class: A+
Annual energy consumption: 125 kWh/annum
Fridge Volume: 197 L
Climatic Class: T
Net weight: 34 kg
Max noise level: 39 dB
Refrigerant: R600a
Amount of Refrigerant: 27g
Rated Voltage: 220-240 V
Rated Frequency: 50 Hz
Rated Current: 0.8 A



FINISH



White
SKU: IT21066

Despite careful data management, our brands reserve the right to make changes, and discrepancies may occur.

MVP APPLIANCES

Head Office / Showroom Dubai
PO Box 37959, Dubai
+971 4 380 9490

Showroom Abu Dhabi
PO Box 28239, Abu Dhabi
+971 2 444 6160

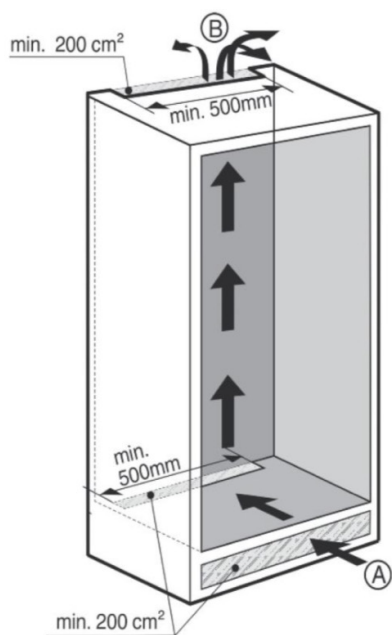
Service Center
UAE 600 555 602



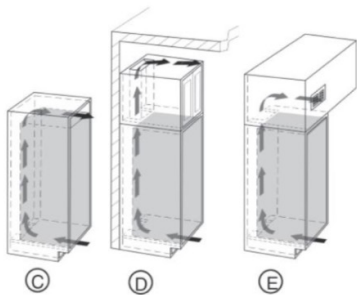
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CYCLING METHOD



- There must be an effective ventilation shaft of at least 200 cm2 per appliance at the air inlet Fig (A) and outlet Fig (B) vent.
- The principle applies that the larger the ventilation shaft, the more energy-saving the operation of the appliances.



- The upper ventilation shaft can either be positioned directly above the appliance with an optional ventilation grille Fig (C) close to the ceiling above the unit Fig (D) or as an air outlet opening in a false ceiling Fig (E).

	The instructions apply to several models. Only carry out this step if it is relevant for your appliance.
	Choose between the alternatives given.
	Loosen the screws only, do not undo them all the way.
	Check the screws and tighten if necessary.

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