

## Fridge-Freezer – KFNS 7784 D



\*Picture for reference only

### Design

- Fully integrated fridge-freezer
- Doors hinged right, convertible
- Side-by-Side combination enabled

### Useable capacity

- Useable capacity: 243 L
  - Refrigerator zone: 175 L, Freezer zone: 68 L

### Controls

- FreshTouch TFT colour touch display
- Refrigerator temperature adjustment: 2°C to 9°C
- Freezer temperature adjustment: -15°C to -26°C
- MobileControl function via Miele App\*

### Special features

- DuplexCool, DynaCool, NoFrost, ComfortClean
- SoftClose door

### Refrigerator compartment

- DynaCool with illuminated fan, SuperCool
- 1 DailyFresh drawer to keep freshness up to 2 times longer
- 1 FlexiTray possible to rotate by 180°
- 3 shelves, of which 2 with FlexiLight 2.0
- 1 adjustable door shelf for bottles
- 2 adjustable door shelves for cans
- Compact Case
- CleanSteel dry back wall

### Freezer compartment

- SuperFreeze
- 3 freezer drawers
- LED interior lighting

### Safety

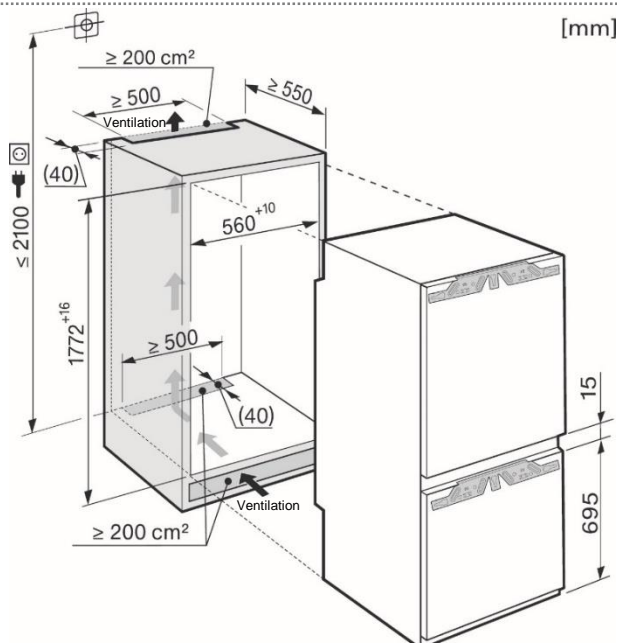
- Lock function, Freezer power cut indicator
- Audible and optical door / temperature alarm

### Energy efficiency

- HK energy efficiency rating: Grade 1

### Standard accessories

- 2 egg tray, 1 ice cube tray



### Appliances Dimensions

Height:	1770 mm
Width:	559 mm
Depth:	545 mm
Net weight:	TBC

### Built-in Dimensions

Height:	1772 – 1788 mm
Width:	560 – 570 mm
Depth:	min. 550 mm

### Installation requirements

- 220-240 V, Rated load 308 W
- Fuse rating 13 A
- With British 3-pin plug (TBC)
- Electrical supply required
- Door panel (depth 16-22mm) is NOT included
- Length of cable: 2.2 m

**Please refer to installation instruction booklet for detailed installation requirement and information.**

<sup>1</sup> Please check miele.hk for the set up requirement

A ventilation gap of at least 40 mm depth must be allowed for behind the appliance for air to circulate. The air inlet to the appliance is via the plinth in the housing unit. The cross-section of the air inlet and outlet must be at least 200 cm<sup>2</sup> to ensure that air can circulate without hindrance.