edesa

COMBI FRIDGE FREEZER



EFC-1821 NF WH

Cod. **924271325**

EAN **8422248350594**

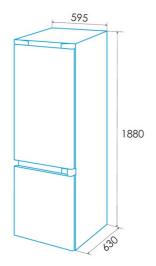












GENERAL INFORMATION

EAN/UPC	
EANJUIC	8422248350594
Subfamily	Combi
Product sheet according to EU Regulation	2019/2016
Category	6
Energy efficiency class	E
Energy consumption [kWh/year]	235
Refrigerator storage volume [I]	224
Freezer storage volume [I]	86
Star rating	4
Frost-free fridge	√
Frost-free freezer	
	12
Power cut safety [h]	9
Freezing capacity [kg/24h]	
Climate class	N/ST
Noise emissions [dBA]	41
Installation type	Free Standing
Refrigerator equipment	
Number of door balconies	4
Number of glass shelves	3
Wine rack	-
Fruit and vegetable drawer	2
Meat and fish chiller	1
Metallic interior decoration	
Number of egg trays	1
Egg capacity	1-6
Freezer equipment	
Number of drawers	3
Number of closed drawers	2
Ice trays	1
Ice cube capacity	1-12
llumination	
Refrigerator light	√
Freezer light	<u> </u>
LED light	V
Power and water connection	
	220.240
Nominal voltage (V)	220-240
Nominal voltage (V) Nominal frequency (Hz)	50
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W)	50 130
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection	50 130 Class I
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m)	50 130 Class I 1700
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Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type	50 130 Class I 1700
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control	50 130 Class I 1700
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type	50 130 Class I 1700 Type F
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display	50 130 Class I 1700 Type F
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system	50 130 Class I 1700 Type F Electronic LED
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature	50 130 Class I 1700 Type F Electronic LED Dual No Frost
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature	50 130 Class I 1700 Type F Electronic LED Dual No Frost
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function	50 130 Class I 1700 Type F Electronic LED Dual No Frost
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function	50 130 Class I 1700 Type F Electronic LED Dual No Frost
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration	50 130 Class I 1700 Type F Electronic LED Dual No Frost - -
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration	50 130 Class I 1700 Type F Electronic LED Dual No Frost
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function	50 130 Class I 1700 Type F Electronic LED Dual No Frost - -
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function Installation	50 130 Class I 1700 Type F Electronic LED Dual No Frost - -
Power and water connection Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function Installation Width (mm) Height (mm)	50 130 Class I 1700 Type F Electronic LED Dual No Frost \(\cdot \)
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function Installation Width (mm)	50 130 Class I 1700 Type F Electronic LED Dual No Frost \(\cdot \) 595
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function Installation Width (mm) Height (mm)	50 130 Class I 1700 Type F Electronic LED Dual No Frost \(\ \ \ \ \ \ \ \ \ \ \ \ \
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function Installation Width (mm) Height (mm) Depth (mm)	50 130 Class I 1700 Type F Electronic LED Dual No Frost √ 595 1880 630
Nominal voltage (V) Nominal frequency (Hz) Nominal input power (W) Electric shock protection Power cord length (m) Plug type Control Control type Display Cooling system Electronic regulation of refrigerator temperature Electronic regulation of freezer temperature Super cooling function Super freezing function Public holiday celebration Winter-summer function Installation Width (mm) Height (mm) Depth (mm) Handle type	50 130 Class I 1700 Type F Electronic LED Dual No Frost √ 595 1880 630 External metal look

