

Data sheet Classic eco

Article no.: 5110300011

Compliant to regulation (EU) Nr. 2019/2016, (EU) Nr. 2017/1369

Type: EK1322EE

Free-standing or built-in built-in appliance Appliance type: Cooling Febrigerator/freezer Appliance height mm 1649 Appliance width mm 548 Appliance depth mm 570 Total capacity image 262 Usable capacity of fridge compartment image 187 Usable capacity of freezer compartment image 76 Energy efficiency index s 85 Energy efficiency class image 70 Noise emission class d 10 Annual energy consumption kWh 191 Minimum ambient temperature c 10 Maximum ambient temperature image 92 Compartment 1 image 186.9 Recommended compartment 1 temperature image 50 Defrost type 1 c s	Name	Unit	Value
Appliance type: Cooling Refrigerator/treezer combination Appliance height mm 1649 Appliance width mm 548 Appliance depth mm 570 Total capacity I 262 Usable capacity of fridge compartment I 187 Usable capacity of freezer compartment I 76 Energy efficiency index E 85 Energy efficiency class E 85 Noise emission class C 37 Annual energy consumption kWh 191 Climate class SN-N 10 Minimum ambient temperature °C 10 Maximum ambient temperature Se 22 Compartment 1 186.9 32 Usable capacity of compartment 1 temperature °C 5 Defrost type 1 Mutomatic 4-star compartment	Туре		EK1322EE
Appliance type: CoolingcombinationAppliance heightmm1649Appliance widthmm570Appliance depthmm570Total capacityI262Usable capacity of fridge compartmentI187Usable capacity of freezer compartmentI76Energy efficiency indexE55Energy efficiency classE262Noise emissiondB(A)37Noise emission classC32Minimum ambient temperature%C10Maximum ambient temperature%C10Minter settingI186.9Usable capacity of compartment 1I86.9Minter settingI18Maximum antient 1I186.9Maximum antient 1I <td>Free-standing or built-in</td> <td></td> <td>built-in appliance</td>	Free-standing or built-in		built-in appliance
Appliance widthmm548Appliance widthmm570Appliance depthmm570Total capacityI262Usable capacity of fridge compartmentI187Usable capacity of freezer compartmentI76Energy efficiency index%85Energy efficiency class%85Noise emissiondB(A)37Noise emission class%191Climate class%10Minimum ambient temperature%C10Minimum ambient temperature%C10Minter setting%50Compartment 1186.9Recommended compartment 1 temperature%C5Defrost type 1%AutomaticCompartment 2%4-star compartment	Appliance type: Cooling		
Appliance depthmm570Appliance depthI262Total capacity of fridge compartmentI187Usable capacity of freezer compartmentI76Usable capacity of freezer compartmentI76Energy efficiency indexEEEnergy efficiency classdB(A)37Noise emission classdB(A)37Noise emission classCSN-NClimate classSN-NSN-NMinimum ambient temperature°C10Maximum ambient temperature°C32Winter settingYesFood compartmentUsable capacity of compartment 1I186.9Percost type 1°C5Defrost type 1SAutomaticCompartment 2*C4-star compartment	Appliance height	mm	1649
Total capacityI262Usable capacity of fridge compartmentI187Usable capacity of freezer compartmentI76Energy efficiency indexE85Energy efficiency classC87Noise emissiondB(A)37Noise emission classC37Annual energy consumptionKWh191Climate classSN-NMinimum ambient temperature°C32Minter settingCel32Compartment 1I86.9Recommended compartment 1 temperature°C5Defrost type 1CAutomaticCompartment 2Yes10	Appliance width	mm	548
Usable capacity of fridge compartmentI187Usable capacity of freezer compartmentI76Energy efficiency index85Energy efficiency classENoise emissiondB(A)37Noise emission classCAnnual energy consumptionkWn191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperatureCele32Vonter settingVesFood compartmentUsable capacity of compartment 1I186.9Recommended compartment 1 temperature°C5Defrost type 1VesAutomatic	Appliance depth	mm	570
Usable capacity of freezer compartmentI76Energy efficiency index85Energy efficiency classENoise emissiondB(A)37Noise emission classCAnnual energy consumptionkWh191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperature°C32Winter settingYesCompartment 11186.9Recommended compartment 1 temperature°C5Defrost type 1Kutomatic4-star compartment	Total capacity	I	262
Energy efficiency index85Energy efficiency classENoise emissiondB(A)37Noise emission classCAnnual energy consumptionkWh191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperatureCeleu32Winter settingYesFood compartmentUsable capacity of compartment 1I186.9Recommended compartment 1°C5Defrost type 1YesAutomaticCompartment 2YesYes	Usable capacity of fridge compartment	I	187
Energy efficiency classENoise emissiondB(A)37Noise emission classCAnnual energy consumptionkWh191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperatureCel32Winter settingYesCompartment 1I186.9Usable capacity of compartment 1 temperature°C5Defrost type 1YenAutomaticCompartment 2YenYen	Usable capacity of freezer compartment	I	76
Noise emissiondB(A)37Noise emission classCAnnual energy consumptionkWh191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperatureCel32Winter settingCel32Compartment 1Food compartmentUsable capacity of compartment 1I186.9Recommended compartment 1 temperature°C5Defrost type 1AutomaticCompartment 24-star compartment	Energy efficiency index		85
Noise emission classCAnnual energy consumptionkWh191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperatureCel32Winter settingYesCompartment 1Food compartmentUsable capacity of compartment 1 temperatureI186.9Recommended compartment 1 temperature°C5Defrost type 1YesAutomaticCompartment 2YesYes	Energy efficiency class		E
Annual energy consumptionkWh191Climate classSN-NMinimum ambient temperature°C10Maximum ambient temperatureCel32Winter settingVesFood compartmentCompartment 1Food compartmentI186.9Usable capacity of compartment 1 temperature°C5Defrost type 1CentAutomaticCompartment 2VesSource	Noise emission	dB(A)	37
Climate class SN-N Minimum ambient temperature °C 10 Maximum ambient temperature Cel 32 Winter setting Yes Food compartment Compartment 1 Food compartment H86.9 Usable capacity of compartment 1 temperature °C 5 Defrost type 1 Automatic 4utomatic Compartment 2 Yes Yes	Noise emission class		С
Minimum ambient temperature°C10Maximum ambient temperatureCel32Winter settingYesCompartment 1Food compartmentUsable capacity of compartment 1I186.9Recommended compartment 1°C5Defrost type 1Compartment 24-star compartment	Annual energy consumption	kWh	191
Maximum ambient temperatureCel32Winter settingYesCompartment 1Food compartmentUsable capacity of compartment 1I186.9Recommended compartment 1°C5Defrost type 1AutomaticCompartment 24-star compartment	Climate class		SN-N
Winter settingYesCompartment 1Food compartmentUsable capacity of compartment 1I1186.9Recommended compartment 1 temperature°C05Defrost type 1AutomaticCompartment 24-star compartment	Minimum ambient temperature	°C	10
Compartment 1Food compartmentUsable capacity of compartment 1I186.9Recommended compartment 1 temperature°C5Defrost type 1AutomaticCompartment 24-star compartment	Maximum ambient temperature	Cel	32
Usable capacity of compartment 1I186.9Recommended compartment 1 temperature°C5Defrost type 1AutomaticCompartment 24-star compartment	Winter setting		Yes
Recommended compartment 1 temperature °C 5 Defrost type 1 Automatic Compartment 2 4-star compartment	Compartment 1		Food compartment
Defrost type 1 Automatic Compartment 2 4-star compartment	Usable capacity of compartment 1	I	186.9
Compartment 2 4-star compartment	Recommended compartment 1 temperature	°C	5
	Defrost type 1		Automatic
Usable capacity of compartment 2 I 75.5	Compartment 2		4-star compartment
	Usable capacity of compartment 2	I	75.5

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Recommended compartment temperature 2	°C	-18
Defrost type 2		Manually
Quick freezing		Yes
Lighting		LED
Energy efficiency class of light source 1		E
Household refrigeration appliances category		7
Frost-free compartments		No
Freezer volume	kg	4
(EU) Nr. 2019/2016, (EU) Nr. 2017/1369		Yes

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