

EU declaration of conformity regarding energy consumption according to (EU) 2019/2019

Energy Label (EU) 2019/2016

Applied standard EN 62552:2020

Product Information Sheet

Supplier's name or trade mark	LIEBHERR
Supplier's address	Liebherr-Hausgeräte GmbH Memminger Straße 77-79 88416 Ochsenhausen Germany
Model identifier	ECBNe 8871_091150651

Electrical data

Parameter	Value	Parameter	Value
Voltage (V ~)	220-240	Frequency (Hz)	50/60

Type of refrigerating appliance

Low-noise appliance	no	Design type	built-in
Wine storage appliance	no	Other refrigerating appliance	yes

General product parameters

Overall	Height	2027	Total volume (dm³ or l) 522		
dimensions	Width	910			
(millimetre)	Depth	610	-		
EEI		100	Energy efficiency class	E	
Airborne acous emissions (dB(39	Airborne acoustical noise emission class	С	
Annual energy (kWh/a)	consumption	339	Climate class	extended temperate, temperate, subtropical, tropical	
	ent temperature the refrigerating iitable	· · · · · ·		43	
Winter setting		no			

Compartment Parameters

Compartment type		Compartment Volume (dm³ or l)	Recommended temperature setting for optimised food storage (°C)	Freezing capacity (kg/24 h)	Defrosting type (auto-defrost = A, manual defrost = M)
Pantry	no	-	-	-	-
Wine storage	no	-	-	-	-
Cellar	no	-	-	-	-
Fresh food	yes	292.2	5	-	Α
Chill	yes	70.6	0	-	А
0-star or ice- making	no	-	-	-	-
1-star	no	-	-	-	-
2-star	no	-	-	-	-
3-star	no	-	-	-	-
4-star	yes	159.5	-18	9.5	А
2-star section	no	-	-	-	-
Variable temperature compartment	no	-	-	-	-

For 4-star compartments

Fast freeze facility	yes

For wine storage appliances

Number of standard wine bottles

Light source parameters

Light Source	Lighting technology used	Energy efficiency class
1	LED	G
2	LED	G
3	LED	G
4	LED	G
5	LED	F

Additional information

Minimum duration of the guarantee offered by the manufacturer: 24 month

Additional information: -

Weblink to the manufacturer's website, where the information in point 4(a) Annex of Commission Regulation (EU) 2019/2019 is found: https://home.liebherr.com/

The energy consumption was confirmed by measurements according to EN 62552:2020.

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