

Datenblatt für elektrische Haushaltskühl- und gefriergeräte as well as respective combinational appliances

According to EU-legislation (Number 1060/2010)

Miele			
Model name/ model ID number	KWT 6322 UG		
Category ¹⁰⁾	2		
Energy e			
A+++ (highest efficiency) to G (lowest efficiency)	A		
Energy usage (AE_c) ¹⁾	kWh/Year	144	
Total useable capacity (l	94	
Therefrom cooling part	l	-	
Therefrom wine conditioning unit ⁸⁾	l	94	
Therefrom basement compartment	l	-	
Therefrom storing compartment for fresh food	l	-	
Useable volume of freezing part	l	-	
Star rating ²⁾	-		
Anzahl Flaschen gesamt	34		
Climate class ⁹⁾	SN-ST		
airborne noise emitted	dB(A) re 1 pW	37	
Configuration			
Freestanding appliance (underneath worktop possible)	- / -		
Built-under appliance / integrated	- / -		
Built-in / integratable	● / ●		
Door hinging ⁵⁾	right		
Dimensions			
Product dimensions	Height	cm	81,8
	Width	cm	59,7
	Depth ⁶⁾	cm	57,5
Niche dimensions for assembly	Height	cm	82,0-87,0
	Width	cm	60,0
	Depth ⁶⁾	cm	55,5
Net weight ⁷⁾	kg	49,0	
Electrical specifications			
Voltage	V	220-240	
Power consumption	mA	800	
Fuse	A	10	
Frequency	Hz	50	
Name and address of supplier	Miele & Cie. KG, Postfach, 33325 Gütersloh		
Note:::			

• Yes, available

¹⁾ Energy consumption "XYZ" kWh per year, based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located.

²⁾ * ____ = compartment -6°C or colder.

+++ = deep-freeze storage compartment -18°C or colder.

**** = Freezer - and deep-freeze storage compartments -18°C or colder with a minimum net freezing volume.

³⁾ The net freezing volume is reachable, depending on product configuration, only after switching on permanent operation and it is not reachable. Please consider the instruction manual.

⁴⁾ Can be integrated when using furniture door.

⁵⁾ Door hinged: r=right, l=left, w=reversible

⁶⁾ Depth including distance to wall.

⁷⁾ For built-in appliances, please consider the board or wall bein sufficiently load-bearing.

⁸⁾ This appliance is only intended for conditioning of wine.

⁹⁾ Climat class SN: + 10°C to +32°C

Climat class N: + 16°C to +32°C

Climat class ST: + 16°C to +38°C

Climat class T: + 16°C to +43°C

¹⁰⁾ Refrigeration category: 1 = Fridge with one ore more compartments for fresh food, 2 = fridge with cellar function, cellar-unit and wine conditioning unit; 3 = Fridge with cooling zone and fridge with 0-star compartment; 4 = fridge with 1-star compartment
5 = Fridge with 2-star compartment; 6 = Fridge with 3-star compartment; 7 = fridge-freezer; 8 = Freezer; 9 = chest-freezer
10 = multi-purpose cooling units and other cooling units

Note: Valid from 01/11, subject to alteration