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Subject to modification. Printed in Germany by Fischer Medien. 7944254-00/5/02:2011



**Wine Special
2011**

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LIEBHERR
Design, Quality and Innovation



Superb conditions for fine wines

The production of a really good wine depends on many different factors: the quality of the grapes, the soil, how it is processed, and the correct storage. Essentially, a good wine can only mature fully if all the conditions are right. Constant temperatures and the right humidity are extremely important for optimum storage and for savouring wine at its best. Our wine storage cabinets are ideal for storing your wines for long periods of time to allow them to mature to absolute perfection.



Ideal Temperature

Exact maintenance of the required temperature is necessary for the wine to mature to its best. Depending on type of wine and wine region, the ideal temperature range for long-term storage is between +10 °C and +12 °C. Depending on your requirements, wines can be stored either long-term or at drinking temperature in the appliances of the Vinidor range. The temperature ranges are freely adjustable from +5 °C to +20 °C.



Optimum air quality

Unwelcome odours in the air can have a negative effect on wines when they are stored for long periods. For that reason, kitchens, pantries, garages or laundry rooms are not suitable for the long-term storage of wine. The wine storage cabinets from Liebherr have an activated charcoal filter, which can be easily changed, that purifies the incoming fresh air to obtain the optimum odour-free quality. Each individual wine compartment in the Vinidor appliances range has an activated charcoal filter of its own.



Ideal humidity

Air humidity is a very important aspect in the correct storage of wine. Corks remain pliant and are kept from drying out only at the right humidity of 50 % to 80 %. To keep the cork as moist as possible from inside, wine bottles should always be stored on their side. With 50 % to 80 % humidity the wine cabinets from Liebherr guarantee ideal storage conditions.



Optimum positioning

The hand-made shelves in untreated wood are ideal for storing Bordeaux bottles safely. Storing the bottles in opposite directions on the pull-out shelves permits full use of the capacity. The two built-in appliances WTI 2050 and WTEes 2053 come with half-folding wooden shelves for presenting wines or storing open bottles. The Vinidor range features secure wooden pull-out shelves providing a good overview and convenient access to the bottles.



Guaranteed UV protection

The green or brown glass of the bottle does not shield the wine sufficiently from damaging light. Therefore, rooms used to store wine not in boxes or cartons should be darkened. The tinted safety glass in the Liebherr wine cabinets guarantees the essential UV protection for your fine wines.



Maturing in peace

Peace and quiet are necessary for wines that are to be stored for long periods. Even minor vibrations can have a negative effect as they can stir up the fine components of the sediment. Specially developed compressors installed in the wine cabinets from Liebherr ensure that the wines are stored in a particularly low vibration environment.



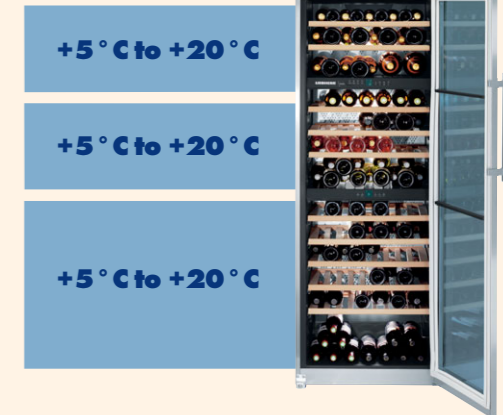
The perfect range for wine connoisseurs

The Vinidor range

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The Vinidor range combines all the advantages of wine storage cabinets and multi-temperature wine cabinets in one appliance. This range offers two or three wine compartments in which the temperature can be individually set to exactly the degree required. This means that, for instance in the WT 4677, red wine, white wine and champagne can be kept at their individual ideal serving temperatures in the same appliance. These cabinets also provide the facility to set the ideal temperature for storing large quantities of wine over the longer term. The wine compartments vary in size to accommodate any personal selection and variety of wines.

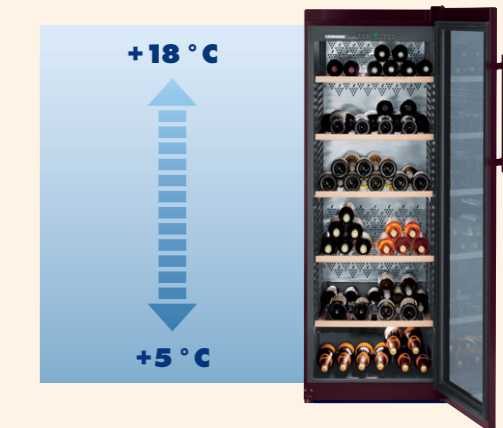


The multi-temperature wine cabinets

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Multi-temperature wine cabinets are especially suited for storing different types of wine at their respective drinking temperatures. These appliances incorporate a special climate control system that can layer the temperatures. In the upper zone, for example, red wine can be kept at +18 °C while the lower zone, set at an ambient temperature of +5 °C, will be particularly suitable for sparkling wine or champagne.



The wine storage cabinets

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Wine storage cabinets are the ideal choice for storing a larger wine collection over the long-term. Additionally, these appliances are perfectly suited for keeping larger quantities at drinking temperature. The temperature selected is maintained at a uniform, constant level throughout the interior of these wine storage cabinets.



Innovative, exclusive and versatile: The Vinidor range

Depending on model size, the technically advanced appliances in the Vinidor range have two or three wine compartments allowing independent temperature settings. The appliances can be set in the temperature range of +5 °C and +20 °C to exactly the degree required in each of the compartments. All the Vinidor appliances feature an innovative LED lighting concept. There is LED lighting in each temperature zone, integrated in the ceiling and in the insulation plates. This advanced technology ensures uniform illumination of the complete interior. Since any heat generated by the LEDs is minimal, wines can be presented, bathed in light, for a longer time period.



Tip

The path to complete wine pleasure

The responsibility for the quality of the wine does not stop with the wine storage. As a wine consumer you too will want to handle your wine carefully; especially if you want to provide the full benefit to both yourself and your guests. You need to know how to properly store your wine and how it is to be correctly served. For example, it is worthwhile, to decant strong red wines into a carafe before serving; particularly if they are to be enjoyed while they are young. The contact area of the wine with air is greater in the carafe than in the bottle. This means, the wine "saturates" with oxygen so that it is positively changed and any possible sullying of the

aroma rapidly disappears. Older red wines are decanted in order to separate the sediment that has settled at the bottom of the bottle from the rest of the wine. A lighted candle placed under the bottle neck helps reveal this sediment. Most important, however, is to ensure that your wine is at the right serving temperature. White wines are best enjoyed when they are cold. And room temperature as a measure for a red wine is long since passé. Even heavy wines should not be served at temperatures of more than +20 °C; a temperature of +18 °C is even better. Only then will the flavour and refinement show to their very best.



The precision **electronic control system** is clearly arranged in the insulation plate. The digital temperature display can be read from the outside of appliances with glass doors. The humidity can be increased by activating the **ventilation**. The **door and temperature alarm** alerts the user to any irregularities, e.g. a door that has been left open. The **child lock** prevents any inadvertent changes to the control system.



Environmental odours can have an impact on wine stored for longer periods. Fresh air is supplied to Liebherr wine cabinets through the easily replaceable **activated charcoal filter** to ensure

optimal air quality. In the Vinidor appliances each individual wine compartment has its own activated charcoal filter.



The stable wooden **pull-out shelves** provide a good view and convenient access to the bottles. The **clip-on labelling** system provides a quick and clear overview of your wine store. The labelled cards can be easily inserted into the clips which can be attached as required.

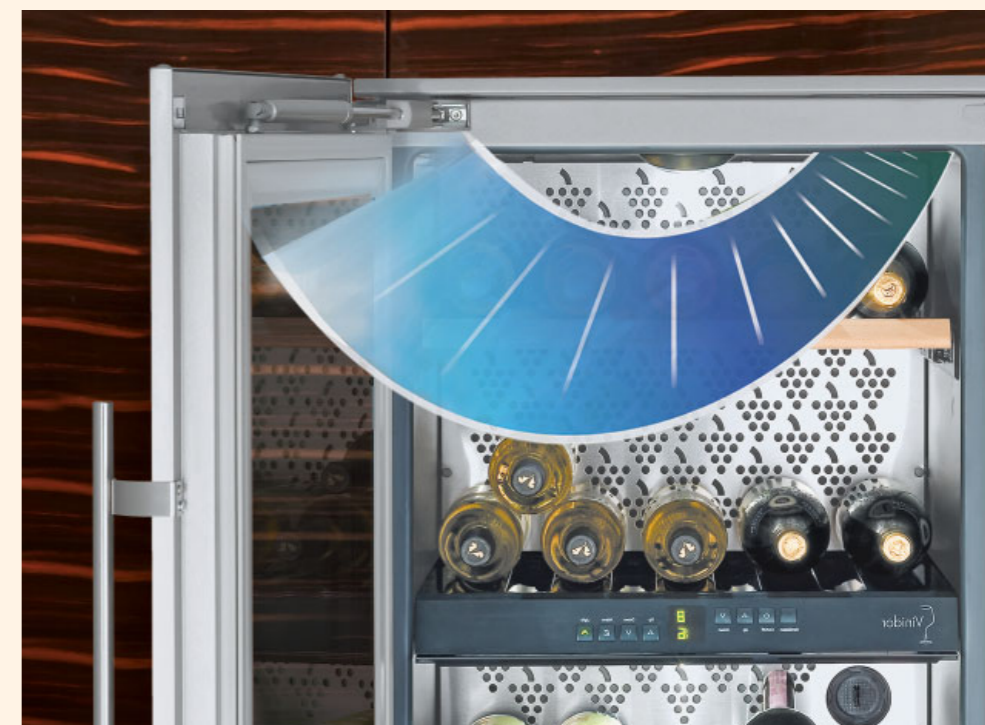


The **LED lighting** in the wine cooling compartments can be dimmed to give a pleasing ambient light inside the appliance. All Vinidor appliances are equipped with this innovative, no-heat LED lighting concept.



The two built-in appliances WTI 2050 and WTEes 2053 come with **half-folding wooden shelves**

for presenting wines or storing open bottles.



The **SoftSystem** to cushion the door closure is a convenient feature of the two built-in appliances WTEes 2053 and WTI 2050. The SoftSystem is integrated in the door to cushion movement as the door is shut, ensuring the door closes gently even when the door interior is fully loaded. In addition, the door closes automatically from an opening angle of approximately 30° in built-in appliances.



The Vinidor range	WTes 4677 Vinidor	WTes 4677 Vinidor	WTes 1753 Vinidor
Energy consum. in 365 days/24 h ¹	383/1.049 kWh	383/1.049 kWh	254/0.695 kWh
Total net capacity	379 litre	379 litre	135 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	143	143	40
Climate rating ³	SN-ST	SN-ST	SN-ST
Voltage	220-240 V	220-240 V	220-240 V
Connection rating	2.0 A	2.0 A	0.8 A
Wine storage compartment			
Humidity control via	switchable ventilation	switchable ventilation	switchable ventilation
Defrosting	Automatic	Automatic	Automatic
Temperature zones	3	3	2
Temperature range	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	3	3	2
Door material	isolated glazed door with stainless steel frame	isolated glazed door	isolated glazed door with stainless steel frame
Cabinet finish	stainless steel	tinto/steel	stainless steel
Slimline door handle	•	•	•
with integrated opening mechanism	•	•	•
Interior light	LED	LED	LED
permanently activated/dimmable	• / •	• / •	• / •
Type of control	electronic	electronic	electronic
Temperature display	internal digital	internal digital	internal digital
Child lock function	•	•	•
Fault: warning signal	visual and audible	visual and audible	visual and audible
Door open: warning signal	audible	audible	audible
Dimensions			
Height x Width	185.5 x 66 cm	185.5 x 66 cm	85 x 59.7 cm
Depth incl. distance from wall	67.1 cm	67.1 cm	58.6 cm
Features			
Design	SwingLine	SwingLine	HardLine
Shelf material	wooden shelf	wooden shelf	wooden shelf
Storage shelves	13	13	6
running on telescopic rails	10	10	4
Activated charcoal filter	•	•	•
Lock	•	•	•
Door hinges	right, reversible	right, reversible	right, reversible

The Vinidor range	WTEes 2053 Vinidor	WTI 2050 Vinidor	WTUes 1653 Vinidor
Energy consum. in 365 days/24 h ¹	207/0.567 kWh	176/0.482 kWh	251/0.687 kWh
Total net capacity	187 litre	187 litre	126 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	64	64	38
Climate rating ³	SN-ST	SN-T	SN-ST
Voltage	220-240 V	220-240 V	220-240 V
Connection rating	1.2 A	1.2 A	0.8 A
Wine storage compartment			
Humidity control via	switchable ventilation	switchable ventilation	switchable ventilation
Defrosting	Automatic	Automatic	Automatic
Temperature zones	2	2	2
Temperature range	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	2	2	2
Door material	isolated glazed door with stainless steel frame	steel	isolated glazed door with stainless steel frame
Cabinet finish	silver/stainless steel	silver/steel	silver/stainless steel
Slimline door handle	•	•	•
Interior light	LED	LED	LED
permanently activated/dimmable	• / •	- / -	• / •
Type of control	electronic	electronic	electronic
Temperature display	internal digital	internal digital	internal digital
Child lock function	•	•	•
Fault: warning signal	visual and audible	visual and audible	visual and audible
Door open: warning signal	audible	audible	audible
Type of appliance			
Built-in-/under-worktop appliance	• / -	• / -	- / •
Door assembly	flush	Door on Door	flush
Dimensions			
Height	122.1 - 122.5 cm	122 - 123.6 cm	82 - 87 cm
Width	56 - 57 cm	56 - 57 cm	60 cm
Depth incl. distance from wall	at least 55 cm	at least 55 cm	at least 58 cm
Features			
Shelf material	wooden shelf	wooden shelf	wooden shelf
Storage shelves	6	6	5
running on telescopic rails	4	4	3
Activated charcoal filter	•	•	•
Lock	•	•	•
Door hinges	right, reversible	right, reversible	right, reversible
SoftSystem	•	•	•

¹ With +25°C ambient temperature, switched-off interior light and +12°C interior temperature

² Maximum Bordeaux bottle capacity (0.75 l) acc. to standard NF H 35-124 (H: 300.5 mm, Ø 76.1 mm)

³ Climate Ratings: **SN** +10 °C to +32 °C **N** +16 °C to +32 °C
ST +16 °C to +38 °C **T** +16 °C to +43 °C

GrandCru and Vinothek multi-temperature wine cabinets

The temperatures can be set differently for the upper zone and lower zone in the multi-temperature wine cabinets of the GrandCru range. Innovative climate technology is employed to create temperature layers, so that red or white wines, and even champagne, can be stored at perfect drinking temperatures.

Up to 182 bottles can be stored at serving temperature in these models. The wooden shelves are height-adjustable to accommodate the individual wine selections. The upper and lower temperature range is displayed digitally in the electronic control unit in the multi-temperature wine cabinets of the GrandCru range.

Tip

Serving sparkling wine

Sparkling wines are more than just an aperitif, or a drink to pique the taste buds before a festive dinner. They are a great accompaniment to a host of dishes. They go very well with seafood, poularde in a creamy sauce, mushroom dishes or even with a mature cheese. The simpler, fruity sparkling wines are ideal appetisers when chilled well to temperatures between +5 °C and +8 °C. Then their refreshing acidity

is at its best. The following rule of thumb for sparkling wines applies: the warmer the outside temperature, the cooler the serving temperature of the wine. The wine warms quickly in the glass and so it should be colder right from the start. On the other hand, vintage sparkling wines are more complex in character and need a higher temperature of between +9 °C and +12 °C to develop to their full bouquet.

Connoisseurs go for magnum

Large wine bottles have an almost irrepressible fascination for connoisseurs of wine. The distinction between large and small bottles is most striking when it comes to sparkling wines. They mature better in magnum bottles primarily because the ratio of oxygen to wine is lower

and therefore the wine matures at a slower pace. This is essentially the reason why sparkling wine from large bottles is usually much more sprightly and fresh on the palate.



The wine storage cabinets of the GrandCru range are equipped with an accurate **electronic control system** with digital temperature display. These appliances incorporate a special climate control system that can layer the temperatures. In the upper zone, for example, red wine can be kept at +16 °C to +18 °C while the lower zone is set at an ambient temperature of +5 °C to +7 °C.



The wine storage cabinets from Liebherr have an **activated charcoal filter**, which can be easily

changed, that purifies the incoming fresh air to obtain the optimum odour-free quality.



The **bottle shelves**, made of untreated wood are variably height-adjustable to provide an optimum overview and a clear storage layout. The bottles can be stored in opposite directions to make full use of the capacity. The wooden shelves are designed to safely hold Bordeaux bottles.



For ideal presentation of your best wines, the **interior lighting** can be activated separately.



The **tinted safety glass** in the Liebherr wine cabinets guarantees the essential UV protection for your fine wines. The practical door handle, with

integrated opening mechanism, allows the door of the appliance to be opened conveniently with a minimum of effort.



Ideal humidity via Lava stone. The humidity in the GrandCru models can be increased by using Lava stone.



GrandCru multi-temperature wine cabinets	WTes 4177 GrandCru <small>Home Dialog ready</small>	WT 4177 GrandCru <small>Home Dialog ready</small>	WTes 4176 GrandCru <small>Home Dialog ready</small>	WT 4176 GrandCru <small>Home Dialog ready</small>
Energy consum. in 365 days/24 h ¹	252/0.690 kWh	252/0.690 kWh	185/0.506 kWh	185/0.506 kWh
Total net capacity	394 litre	394 litre	381 litre	386 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	173	173	173	182
Climate rating ³	SN-ST	SN-ST	SN-ST	SN-ST
Voltage	220-240 V	220-240 V	220-240 V	220-240 V
Connection rating	1.2 A	1.2 A	1.0 A	1.0 A
Wine storage compartment				
Humidity control via	Lava stone	Lava stone	Lava stone	Lava stone
Defrosting	Automatic	Automatic	Automatic	Automatic
Temperature zones	6	6	6	6
Temperature range	+5°C to +18°C	+5°C to +18°C	+5°C to +18°C	+5°C to +18°C
Adjustable cooling circuits	1	1	1	1
Door material	iso. glazed door w. stainl. steel frame	isolated glazed door	stainless steel	steel
Cabinet finish	stainless steel	tinto/steel	stainless steel	tinto/steel
Slimline door handle	•	•	•	•
with integrated opening mechanism	•	•	•	•
Interior light	•	•	•	•
permanently activated/dimmable	• / -	• / -	- / -	- / -
Type of control	electronic	electronic	electronic	electronic
Temperature display	internal digital	internal digital	internal digital	external digital
Child lock function	•	•	•	•
Fault: warning signal	visual and audible	visual and audible	visual and audible	visual and audible
Door open: warning signal	audible	audible	audible	audible
Dimensions				
Height x Width	165.8 x 66 cm	165.8 x 66 cm	165.8 x 66 cm	164.4 x 66 cm
Depth incl. distance from wall	67.1 cm	67.1 cm	67.1 cm	67.1 cm
Features				
Interface	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready
Design	SwingLine	SwingLine	SwingLine	SwingLine
Shelf material	wooden shelf	wooden shelf	wooden shelf	wooden shelf
Storage shelves	6	6	6	6
Height-adjustable shelves	•	•	•	•
Activated charcoal filter	•	•	•	•
Lock	•	•	•	•
Door hinges	right, reversible	right, reversible	right, reversible	right, reversible

Vinothek multi-temperature wine cabinets	WT 4127 Vinothek	WT 4126 Vinothek
Energy consum. in 365 days/24 h ¹	282/0.772 kWh	207/0.567 kWh
Total net capacity	394 litre	386 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	173	182
Climate rating ³	SN-ST	SN-ST
Voltage	220-240 V	220-240 V
Connection rating	1.2 A	1.0 A
Wine storage compartment		
Humidity control via	Lava stone	Lava stone
Defrosting	Automatic	Automatic
Temperature zones	6	6
Temperature range	+5°C to +18°C	+5°C to +18°C
Adjustable cooling circuits	1	1
Door material	isolated glazed door	steel
Cabinet finish	tinto/steel	tinto/steel
Slimline door handle	•	•
Interior light	•	•
permanently activated/dimmable	• / -	- / -
Type of control	analogue	analogue
Dimensions		
Height x Width	165.8 x 66 cm	164.4 x 66 cm
Depth incl. distance from wall	67.1 cm	67.1 cm
Features		
Design	SwingLine	SwingLine
Shelf material	wooden shelf	wooden shelf
Storage shelves	6	6
Height-adjustable shelves	•	•
Activated charcoal filter	•	•
Lock	subsequently	subsequently
Door hinges	right, reversible	right, reversible

¹ With +25°C ambient temperature, switched-off interior light and +12°C interior temperature

² Maximum Bordeaux bottle capacity (0.75 l) acc. to standard NF H 35-124 (H: 300.5 mm, Ø 76.1 mm)

³ Climate Ratings: SN +10 °C to +32 °C N +16 °C to +32 °C
ST +16 °C to +38 °C T +16 °C to +43 °C

Wine storage cabinets of the GrandCru and Vinothek range

Wine storage cabinets can be set to exactly the temperature required within the range of +5 °C to +20 °C. This ensures that the selected temperature is maintained constantly and uniformly throughout the interior. Our wine storage cabinets are ideal for storing wines for long periods of time to allow them to mature to perfection. Depending on what temperature the appliances are set to, they can also be used for keeping white wine or red wine at exactly the right temperature for serving.

Tip

Why are grape varieties blended?

Many people still see the blending of various types of grapes as an underhand practice or even as adulterating a wine. But this is not the case at all. Blending has a long tradition, particularly in France, where it is referred to as "assemblage". There are several reasons for blending. Firstly, if wine were made from certain single varieties of grapes it might be one-dimensional, bland and possibly undrinkable. Blending is carried out to obtain a consistent quality and a harmonious, appealing wine. Bordeaux wines are a good example of "assembly". For red Bordeaux, the Cabernet Sauvignon, Merlot and Cabernet Franc varieties are mainly used. The Cabernet

Sauvignon has a very pronounced tannin aroma and would probably be too strong to most people if it were used as a single grape variety. That is why the Cabernet is blended with the softer Merlot that has less tannin character. In this way the strong tannin structure of the Cabernet is toned down a little and the wine reaches maturity earlier. The Cabernet Franc gives the blend a perfect colour and a delicate spiciness. The individual components of the grape varieties form a unique whole that is achieved only when married together by blending.



Electronic control system. The wine storage cabinets of the GrandCru range are equipped with an accurate electronic control system with digital temperature display. With this control system the temperatures can be set to the degree required in the range of +5 °C to +20 °C. The current temperature of the interior can be read from the outside.



Environmental odours can have an impact on wine stored for longer periods. Fresh air is supplied to Liebherr wine cabinets through the easily

replaceable **activated charcoal filter** to ensure optimal air quality.



The **handmade shelves** crafted from untreated wood are ideal for storing bottles of Bordeaux safely. Storing the bottles in opposite directions on the pull-out shelves permits full use of the capacity.



For ideal presentation of your best wines, the **interior light** with separate switch in appliances with glazed door.



The **tinted safety glass** in the Liebherr wine cabinets guarantees the essential UV protection for your fine wines. The practical door handle, with

integrated opening mechanism, allows the door of the appliance to be opened conveniently with a minimum of effort.



Distinctive **wooden folding shelves** for presenting wine or safely storing open bottles are available as an accessory for the 66 cm-wide GrandCru models.

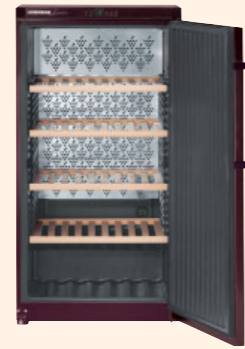
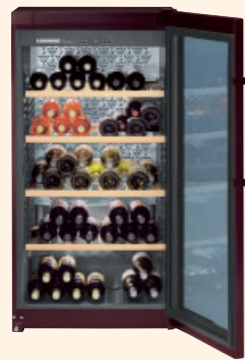


Wine storage cabinets GrandCru	WK 6476 GrandCru <small>Home Dialog ready</small> SN-T	WK 4677 GrandCru <small>Home Dialog ready</small>	WK 4676 GrandCru <small>Home Dialog ready</small> SN-T	WKes 4177 GrandCru <small>Home Dialog ready</small>	WK 4177 GrandCru <small>Home Dialog ready</small>	WKes 4176 GrandCru <small>Home Dialog ready</small> SN-T	WK 4176 GrandCru <small>Home Dialog ready</small> SN-T
Energy consum. in 365 days/24 h ¹	143/0.391 kWh	217/0.594 kWh	118/0.323 kWh	209/0.572 kWh	209/0.572 kWh	112/0.306 kWh	112/0.306 kWh
Total net capacity	625 litre	444 litre	433 litre	386 litre	386 litre	373 litre	376 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	312	187	193	162	162	162	168
Climate rating ³	SN-T	SN-ST	SN-T	SN-ST	SN-ST	SN-T	SN-T
Voltage	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V
Connection rating	2.0 A	1.2 A	1.2 A	1.2 A	1.2 A	1.0 A	1.0 A
Wine storage compartment							
Humidity control via	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation
Defrosting	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Temperature zones	1	1	1	1	1	1	1
Temperature range	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	1	1	1	1	1	1	1
Door material	steel	isolated glazed door	steel	isolated glazed door w. stainless steel frame	isolated glazed door	stainless steel	steel
Cabinet finish	tinto/steel	tinto/steel	tinto/steel	stainless steel	tinto/steel	stainless steel	tinto/steel
Slimline door handle	•	•	•	•	•	•	•
with integrated opening mechanism	•	•	•	•	•	•	•
Interior light	•	•	•	•	•	•	•
permanently activated/dimmable	- / -	• / -	- / -	• / -	• / -	- / -	- / -
Type of control	electronic	electronic	electronic	electronic	electronic	electronic	electronic
Temperature display	external digital	internal digital	external digital	internal digital	internal digital	internal digital	external digital
Child lock function	•	•	•	•	•	•	•
Fault: warning signal	visual and audible	visual and audible	visual and audible	visual and audible	visual and audible	visual and audible	visual and audible
Door open: warning signal	audible	audible	audible	audible	audible	audible	audible
Dimensions							
Height x Width	193 x 74.7 cm	185.5 x 66 cm	184.1 x 66 cm	165.8 x 66 cm	165.8 x 66 cm	165.8 x 66 cm	164.4 x 66 cm
Depth incl. distance from wall	75.9 cm	67.1 cm	67.1 cm	67.1 cm	67.1 cm	67.1 cm	67.1 cm
Features							
Interface	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready	HomeDialog-ready
Design	SwingLine	SwingLine	SwingLine	SwingLine	SwingLine	SwingLine	SwingLine
Shelf material	wooden shelf	wooden shelf	wooden shelf	wooden shelf	wooden shelf	wooden shelf	wooden shelf
Storage shelves	7	7	7	6	6	6	6
Height-adjustable shelves	•	•	•	•	•	•	•
Activated charcoal filter	•	•	•	•	•	•	•
Lock	•	•	•	•	•	•	•
Door hinges	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible

¹ With +25°C ambient temperature, switched-off interior light and +12°C interior temperature

² Maximum Bordeaux bottle capacity (0.75 l) acc. to standard NF H 35-124 (H: 300.5 mm, Ø 76.1 mm)

³ Climate Ratings: **SN** +10 °C to +32 °C **N** +16 °C to +32 °C
ST +16 °C to +38 °C **T** +16 °C to +43 °C



Wine storage cabinets GrandCru
Energy consum. in 365 days/24 h ¹
Total net capacity
Max. No. of Bordeaux bottles 0.75 Ltr ²
Climate rating ³
Voltage
Connection rating
Wine storage compartment
Humidity control via
Defrosting
Temperature zones
Temperature range
Adjustable cooling circuits
Door material
Cabinet finish
Slimline door handle
with integrated opening mechanism
Interior light
permanently activated/dimmable
Type of control
Temperature display
Child lock function
Fault: warning signal
Door open: warning signal
Dimensions
Height x Width
Depth incl. distance from wall
Features
Interface
SmartSteel
Design
Shelf material
Storage shelves
running on telescopic rails
Height-adjustable shelves
Drawers for accessories
Activated charcoal filter
Lock
Door hinges

	WK 2977 GrandCru <small>Home Dialog ready</small>	WK 2976 GrandCru <small>Home Dialog ready SN-T</small>	WK 1853 GrandCru <small>Telescopic Rails</small>	WKes 653 GrandCru <small>Smart Steel</small>
Energy consum. in 365 days/24 h ¹	171/0.468 kWh	107/0.292 kWh	189/0.517 kWh	122/0.334 kWh
Total net capacity	274 litre	268 litre	142 litre	38 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	108	114	59	12
Climate rating ³	SN-ST	SN-T	SN-ST	SN
Voltage	220-240 V	220-240 V	220-240 V	220-240 V
Connection rating	1.0 A	1.0 A	0.8 A	0.5 A
Wine storage compartment				
Humidity control via	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation
Defrosting	Automatic	Automatic	Automatic	Automatic
Temperature zones	1	1	1	1
Temperature range	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	1	1	1	1
Door material	isolated glazed door	steel	isolated glazed door	isol. glaz. door w. stainless steel frame
Cabinet finish	tinto/steel	tinto/steel	tinto/steel	stainless steel
Slimline door handle	•	•	•	
with integrated opening mechanism	•	•		
Interior light	•	•	•	LED
permanently activated/dimmable	• / -	- / -	• / -	• / •
Type of control	electronic	electronic	electronic	electronic
Temperature display	internal digital	external digital	internal digital	internal digital
Child lock function	•	•	•	•
Fault: warning signal	visual and audible	visual and audible	visual and audible	visual and audible
Door open: warning signal	audible	audible	audible	audible
Dimensions				
Height x Width	126.4 x 66 cm	125 x 66 cm	85 x 59.7 cm	61.2 x 42.5 cm
Depth incl. distance from wall	67.1 cm	67.1 cm	58.6 cm	47.8 cm
Features				
Interface	HomeDialog-ready	HomeDialog-ready		
SmartSteel				•
Design	SwingLine	SwingLine	HardLine	HardLine
Shelf material	wooden shelf	wooden shelf	zincd rails with front wooden panel	wooden shelf
Storage shelves	5	5	4	3
running on telescopic rails			3	
Height-adjustable shelves	•	•		
Drawers for accessories				1
Activated charcoal filter	•	•	•	•
Lock	•	•		•
Door hinges	right, reversible	right, reversible	right, reversible	right fixed

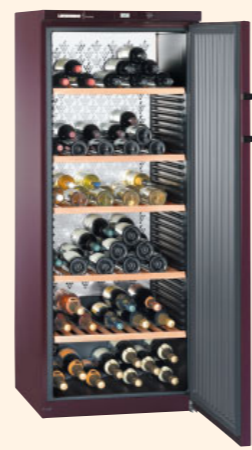
Built-in wine storage cabinets GrandCru
Energy consum. in 365 days/24 h ¹
Total net capacity
Max. No. of Bordeaux bottles 0.75 Ltr ²
Climate rating ³
Voltage
Connection rating
Wine storage compartment
Humidity control via
Defrosting
Temperature zones
Temperature range
Adjustable cooling circuits
Door material
Cabinet finish
Slimline door handle
Interior light
permanently activated/dimmable
Type of control
Temperature display
Child lock function
Fault: warning signal
Door open: warning signal
Type of appliance
Built-in-/under-worktop appliance
Door assembly
Dimensions
Height
Width
Depth incl. distance from wall
Features
Shelf material
Storage shelves
running on telescopic rails
Activated charcoal filter
Lock
Door hinges

	WKUes 1753 GrandCru <small>Telescopic Rails Built In</small> Under-worktop appliance	WKes 553 GrandCru <small>Telescopic Rails Built In</small> Built-in appliance
Energy consum. in 365 days/24 h ¹	179/0.489 kWh	130/0.356 kWh
Total net capacity	133 litre	47 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	59	18
Climate rating ³	SN-ST	SN
Voltage	220-240 V	220-240 V
Connection rating	0.8 A	0.5 A
Wine storage compartment		
Humidity control via	switchable ventilation	switchable ventilation
Defrosting	Automatic	Automatic
Temperature zones	1	1
Temperature range	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	1	1
Door material	isolated glazed door with stainless steel frame	isolated glazed door with stainless steel frame
Cabinet finish	silver/stainless steel	silver/stainless steel
Slimline door handle	•	
Interior light	•	LED
permanently activated/dimmable	• / -	• / •
Type of control	electronic	electronic
Temperature display	internal digital	internal digital
Child lock function	•	•
Fault: warning signal	visual and audible	visual and audible
Door open: warning signal	audible	audible
Type of appliance		
Built-in-/under-worktop appliance	- / •	• / -
Door assembly	flush	flush
Dimensions		
Height	82 - 87 cm	45 - 45 cm
Width	60 cm	56 cm
Depth incl. distance from wall	at least 58 cm	at least 55 cm
Features		
Shelf material	zincd rails with front wooden panel	wooden shelf
Storage shelves	4	3
running on telescopic rails	3	2
Activated charcoal filter	•	•
Lock	•	
Door hinges	right, reversible	right, reversible

¹ With +25°C ambient temperature, switched-off interior light and +12°C interior temperature

² Maximum Bordeaux bottle capacity (0.75 l) acc. to standard NF H 35-124 (H: 300.5 mm, Ø 76.1 mm)

³ Climate Ratings: **SN** +10 °C to +32 °C **N** +16 °C to +32 °C **ST** +16 °C to +38 °C **T** +16 °C to +43 °C



Wine storage cabinets Vinothek	WK 4127 Vinothek	WK 4126 Vinothek SN-T	WK 2927 Vinothek	WK 2926 Vinothek SN-T	WK 1806 Vinothek SN-T	WK 1802 Vinothek
Energy consum. in 365 days/24 h ¹	288/0.789 kWh	209/0.572 kWh	248/0.679 kWh	207/0.567 kWh	214/0.586 kWh	248/0.679 kWh
Total net capacity	386 litre	376 litre	274 litre	268 litre	168 litre	168 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	162	168	115	119	68	68
Climate rating ³	SN-ST	SN-T	SN-ST	SN-T	SN-T	N-ST
Voltage	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V
Connection rating	1.2 A	1.0 A	1.2 A	1.0 A	1.0 A	1.0 A
Wine storage compartment						
Defrosting	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Temperature zones	1	1	1	1	1	1
Temperature range	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	1	1	1	1	1	1
Door material	isolated glazed door	steel	isolated glazed door	steel	steel	isolated glazed door
Cabinet finish	tinto/steel	tinto/steel	tinto/steel	tinto/steel	tinto/steel	tinto/steel
Slimline door handle	•	•	•	•	•	•
Interior light	•		•			•
permanently activated/dimmable	• / -	- / -	• / -	- / -	- / -	• / -
Type of control	analogue	analogue	analogue	analogue	analogue	analogue
Temperature display	internal digital	external digital	internal digital	external digital	external analogue	external analogue
Dimensions						
Height x Width	165.8 x 66 cm	164.4 x 66 cm	126.4 x 66 cm	125 x 66 cm	88.9 x 60 cm	88.9 x 60 cm
Depth incl. distance from wall	67.1 cm	67.1 cm	67.1 cm	67.1 cm	60.5 cm	60.5 cm
Features						
Design	SwingLine	SwingLine	SwingLine	SwingLine	SwingDesign	SwingDesign
Shelf material	wooden shelf	wooden shelf	wooden shelf	wooden shelf	zincd rails	zincd rails
Storage shelves	6	6	4	4	4	4
Height-adjustable shelves	•	•	•	•	•	•
Activated charcoal filter	•	•	•	•	•	•
Lock	subsequently	subsequently	subsequently	subsequently	•	•
Door hinges	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible

¹ With +25°C ambient temperature, switched-off interior light and +12°C interior temperature

² Maximum Bordeaux bottle capacity (0.75 l) acc. to standard NF H35-124 (H: 300.5 mm, Ø 76.1 mm) - WK 1802 / 1806: NF H35-075 (H: 279 mm, Ø 76.5 mm)

³ Climate Ratings: **SN** +10 °C to +32 °C **N** +16 °C to +32 °C
ST +16 °C to +38 °C **T** +16 °C to +43 °C

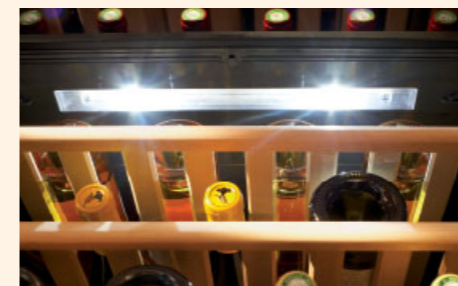


Wine cabinets for presenting, serving wine by the glass and storage

The GWT(es) 4677 and GWT(es) 4577 Vinidor appliances and the GWUes 1753 GrandCru model are designed especially for professional use. These appliances not only provide the perfect temperature conditions for enjoying wine at its best, but also combine attractive presentation with practical storage for wines served by the glass.



The practical **presentation shelf** of the GWT(es) 4677 Vinidor models fulfills both bottle storage and bottle presentation functions. The bottles can be stored **horizontally** at the rear.



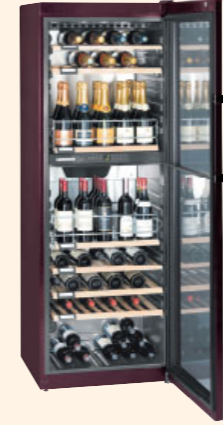
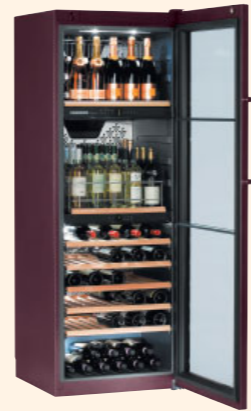
The Vinidor appliances feature the innovative LED lighting concept. There is **LED lighting** in each temperature zone, integrated in the ceiling and in the insulation plates. Since minimal heat is generated by the LEDs, wines can be presented bathed in light over a lengthy period.



In the GWT(es) 4677 and GWT(es) 4577 Vinidor appliances, the **electronic control system** is integrated in the insulation plate. The zones above and beneath can be set independently of each other to three different temperatures ranging between +5 °C and +20 °C.



The practical **presentation shelf** of the GWT(es) 4677 Vinidor models fulfills both bottle storage and bottle presentation functions. The bottles can be stored horizontally at the rear.



82-87
Under-worktop model



Wine cabinets for presenting, serving wine by the glass and storage	
Energy consum. in 365 days/24 h ¹	
Total net capacity	
Max. No. of Bordeaux bottles 0.75 Ltr ²	
Climate rating ³	
Voltage	
Connection rating	
Wine storage compartment	
Humidity control via	
Defrosting	
Cooling system	
Temperature zones	
Temperature range	
Adjustable cooling circuits	
Door material	
Cabinet finish	
Slimline door handle	
Interior light	
permanently activated/dimmable	
Type of control	
Temperature display	
Child lock function	
Fault: warning signal	
Door open: warning signal	
Dimensions	
Height x Width	
Depth incl. distance from wall	
Type of appliance	
Built-in-/under-worktop appliance	
Door assembly	
Features	
Design	
Shelf material	
Storage shelves	
running on telescopic rails	
Pull-out shelf for upright bottles	
Activated charcoal filter	
Lock	
Door hinges	

	GWTes 4677 Vinidor	GWT 4677 Vinidor	GWTes 4577 Vinidor	GWT 4577 Vinidor	GWUes 1753 GrandCru	GWK 6476 GrandCru
Energy consum. in 365 days/24 h ¹	394/1.079 kWh	394/1.079 kWh	284/0.778 kWh	284/0.778 kWh	179/0.490 kWh	143/0.391 kWh
Total net capacity	379 litre	379 litre	442 litre	442 litre	133 litre	625 litre
Max. No. of Bordeaux bottles 0.75 Ltr ²	117	117	112	112	36	312
Climate rating ³	SN-ST	SN-ST	SN-ST	SN-ST	SN-ST	SN-T
Voltage	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V
Connection rating	2.0 A	2.0 A	2.5 A	2.5 A	1.0 A	2.0 A
Humidity control via	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation	switchable ventilation
Defrosting	Automatic	Automatic	Automatic	Automatic	Automatic	Automatic
Cooling system	forced-air	forced-air	forced-air	forced-air	forced-air	forced-air
Temperature zones	3	3	2	2	1	1
Temperature range	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C	+5°C to +20°C
Adjustable cooling circuits	3	3	2	2	1	1
Door material	isolated glazed door with stainless steel frame	isolated glazed door	isolated glazed door with stainless steel frame	isolated glazed door	isolated glazed door with stainless steel frame	steel
Cabinet finish	stainless steel	tinto/steel	stainless steel	tinto/steel	silver/steel	tinto/steel
Slimline door handle	•	•	•	•	•	•
Interior light	LED	LED	LED	LED	•	•
permanently activated/dimmable	• / •	• / •	• / •	• / •	• / –	– / –
Type of control	electronic	electronic	electronic	electronic	electronic	electronic
Temperature display	internal digital	internal digital	internal digital	internal digital	internal digital	external digital
Child lock function	•	•	•	•	•	•
Fault: warning signal	visual and audible	visual and audible	visual and audible	visual and audible	visual and audible	visual and audible
Door open: warning signal	audible	audible	audible	audible	audible	audible
Height x Width	185.5 x 66 cm	185.5 x 66 cm	185.5 x 66 cm	185.5 x 66 cm	82 - 87 x 60 cm	193 x 74.7 cm
Depth incl. distance from wall	67.1 cm	67.1 cm	67.1 cm	67.1 cm	at least 58 cm	75.9 cm
Built-in-/under-worktop appliance					– / •	
Door assembly					flush	
Design	SwingLine	SwingLine	SwingLine	SwingLine		SwingLine
Shelf material	wooden shelf	wooden shelf	wooden shelf	wooden shelf	zincod rails	zincod rails
Storage shelves	8	8	8	8	2	7
running on telescopic rails	5	5	5	5	1	
Pull-out shelf for upright bottles	1	1	2	2	1	
Activated charcoal filter	•	•	•	•	•	•
Lock	•	•	•	•	•	•
Door hinges	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible	right, reversible

¹ With +25°C ambient temperature, switched-off interior light and +12°C interior temperature

² Maximum Bordeaux bottle capacity (0.75 l) acc. to standard NF H 35-124 (H: 300.5 mm, Ø 76.1 mm)

³ Climate Ratings: **SN** +10 °C to +32 °C **N** +16 °C to +32 °C
ST +16 °C to +38 °C **T** +16 °C to +43 °C