

**iQ500, Freestanding wine cooler,  
186 x 60 cm  
KW36KATGA**



Premium design freestanding wine cabinet with two temperature zones for perfect wine storage within a range from 7°C to 19°C.

- ✓ Elegant protection for valuable wines – glass door with UV protection.
- ✓ Oak Shelves: Exuding class while caring for your wines.
- ✓ Two separately controlled temperature zones for optimal wine storage: Dual temperature zone.
- ✓ Illuminate your wine collection – LED lighting with presentation mode.
- ✓ Oak shelves: A touch of elegance in your wine fridge

**Features**

**Technical Data**

Energy Efficiency Class (Regulation (EU) 2017/1369) <sup>1</sup> :	..... G
Average annual energy consumption in kilowatt hour per year (kWh/a) <sup>2</sup> :	..... 155 kWh/annum
Capacity of 75 cl bottles:	..... 199
Airborne acoustical noise emissions :	..... 38 dB(A) re 1pW
Airborne acoustical noise emission class:	..... C
Design:	..... Free-standing
Door panel options:	..... Not possible
Height:	..... 1860 mm
Width of the appliance:	..... 600 mm
Depth:	..... 610 mm
Fuse protection:	..... 10 A
Voltage:	..... 220-240 V
Frequency:	..... 50-60 Hz
Plug type:	..... Gardy plug w/ earthing
Total unit gross capacity:	..... 405 l
Number of compressors:	..... 1
Number of independent cooling systems:	..... 2
Interior ventilator:	..... Yes
Reversible Door Hinge:	..... Yes
Interior light switch:	..... No
Number of temperature zones:	..... 2
Temperature range:	..... 7-19 °C
Economy setting:	..... No
Presenter Lighting:	..... Yes
Presenter Shelf:	..... Yes
Type of Glass Door:	..... 3 glass panels, UV-filter
Number of adjustable shelves:	..... 4
Number of shelves:	..... 10
Material of the shelves:	..... wood
Interior ventilator:	..... Yes
Product name / Commercial code:	..... KW36KATGA
Product category:	..... Multi-temperature winecooler
Energy efficiency <sup>3</sup> :	..... A
Capacity in 0.75l (bordeaux bottles):	..... 199
Climate class:	..... SN-ST
Noise level:	..... 38 dB(A) re 1pW
Color / Material body:	..... Black
Door panel options:	..... Not possible
Installation typology:	..... Freestanding
Noise level:	..... 38 dB(A) re 1pW
Fuse protection:	..... 10 A
Voltage:	..... 220-240 V
Frequency:	..... 50-60 Hz
Plug type:	..... Gardy plug w/ earthing
Required cutout/niche size for installation (in):	..... x / 1

<sup>1</sup> Scale of Energy Efficiency Classes from A to G  
<sup>2</sup> Based on the results of the standard 24-hour test. Actual consumption depends on usage/position of the appliance.  
<sup>3</sup> At a Scale of Energy Efficiency Classes from A+++ to D

Dimensions of the packed product: ..... 77.16 x 25.98 x 27.95  
Net weight: ..... 194.000 lbs  
Gross weight: ..... 207.000 lbs  
Total unit gross capacity: ..... 405 l  
Net weight: ..... 87.8 kg  
Length electrical supply cord: ..... 230 cm



## iQ500, Freestanding wine cooler, 186 x 60 cm KW36KATGA

### Features

#### Performance and consumption

- Energy Class: G
- Total Volume: 370 l
- Net Fridge Volume : 370 l
- Annual Energy Consumption: 155 kWh/a
- Noise Level : 38 dB , C Class

#### Design and Styling

- Glass door
- Illumination fridge: LED with Soft Start
- Free-standing-refrigerator 1-door (>90cm)

#### Convenience & Safety

- Optical and acoustic door open warning system
- Dynamic cooling via integrated fan
- Automatic defrost in fridge section

#### WINE SECTION

- 10 bottle shelves for storage of 199 DIN bottles à 0,75l
- Number of Temperature Zones: 2
- Temperature range: 7-19 °C
- Child lock

#### Technical Information

- Front ventilation: No
- Climate Class: SN-ST
- Door aperture angle 115°
- Door right hinged, reversible

#### Dimensions

- Appliance Dimensions ( H x W x D): 186 cm x 60 cm x 61.0 cm

#### Country Specific Options

- Based on the results of the standard 24-hour test. Actual consumption depends on usage/position of the appliance.
- This appliance is intended to be used exclusively for the storage of wine

#### Accessories

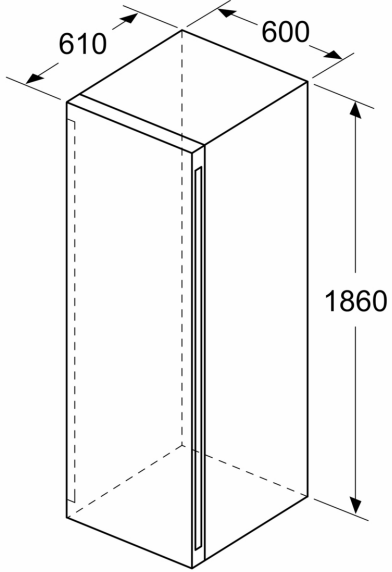
#### General Information

#### Environment and Safety

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Dimensioned drawings

measurements in mm



measurements in mm

