

iQ700, Built-in wine cooler, 212.5 x 45.1 cm
CI18WP03



CI10ZH10	Handle St. steel single IC6 Design
CI18Z000	Stainless steel toe kick 18" wine
CI18Z590	St. steel doorpanel 18" wine w/o handle R
CI18Z690	St. steel doorpanel 18" wine w/o handle L
CI60Z000	Installation Kit SxS
CI60Z200	Heating side kit 230V EU Version
CI60Z300	Door lock for RW 414 and RW 464

Premium design built-in wine cabinet with two separately controlled temperature and humidity zones for optimal wine storage.

Energy Efficiency Class (Regulation (EU) 2017/1369):	G
Average annual energy consumption in kilowatt hour per year (kWh/a) (EU) 2017/1369:	145 kWh/annum
Capacity of 75 cl bottles (EU 2017/1369):	58
Airborne acoustical noise emissions (EU 2017/1369):	42 dB(A) re 1pW
Airborne acoustical noise emission class (EU 2017/1369):	D
Built-in / Free-standing:	Built-in
Door panel options:	Possible but accessory
Height:	2125 mm
Width of the appliance:	451 mm
Depth:	608 mm
Required niche size for installation (HxWxD):	2134.0 x 457.0 x 610.0 mm
Connection Rating:	300 W
Fuse protection:	10 A
Voltage:	220-240 V
Frequency:	50-60 Hz
Plug type:	Gardy plug w/ earthing
Energy consumption winecooler:	0.46 kWh/d
Energy consumption per Year winecooler:	166.1 kWh/annum
Capacity:	310 l
Number of compressors:	1
Number of independent cooling systems:	1
Interior ventilator:	Yes
Reversible Door Hinge:	Yes
Interior light switch:	No
Number of temperature zones:	2
Range of temperature (°C):	5-20 °C
Economy setting:	Yes
Presenter Lighting:	Yes
Presenter Shelf:	Yes
Type of Glass Door:	2 glass panels
Number of adjustable shelves:	0
Number of shelves:	10
Bottles per Shelf:	7
Material of the shelves:	wood
Interior ventilator:	Yes
Product name / Commercial code:	CI18WP03
Type:	Multi-temperature winecooler
Energy efficiency rating:	A
Energy consumption annual - NEW (2010/30/EC):	167.00 kWh/annum
Capacity in bottles (0.75l):	58
Climate class:	SN-T
Noise level:	42 dB(A) re 1pW
Door panel options:	Possible but accessory
Type:	Full-integrated
Noise level:	42 dB(A) re 1pW
Connection Rating:	300 W
Fuse protection:	10 A
Voltage:	220-240 V
Frequency:	50-60 Hz
Energy consumption per Year winecooler:	166.1 kWh/annum
Plug type:	Gardy plug w/ earthing
Required cutout/niche size for installation (in):	84_IN x 18 x_1

24_3_4_IN
Appliance Width (in): 17_3_4_
Depth (in): 24_
Dimensions of the packed product: 88.97 x 21.65 x 29.13
Net weight: 291.000 lbs
Gross weight: 319.000 lbs
Capacity: 310 l
Net weight: 131.8 kg
Length electrical supply cord: 300 cm



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Accessories • Gross Capacity (Total) : 310 l • Gross Capacity (Fridge) : 310 l • Net Capacity (Total) : 263 l • Net capacity (Fridge) : 263 l • Appliance Height: 2125 mm • Appliance Width: 451 mm • Appliance Depth: 608 mm	
Cooling System • 2 Temperature Zones	
Convenience & Safety • Shatterproof and easy to clean: the safetyGlass shelves. • All glass shelves are made from extra strong, easy-to-clean safety glass. If something tips over, the spillage is contained and does not spill into the rest of the refrigerator compartment. • Glass door with 2 panels • Door open warning signal	
Fridge Compartment • 10 wooden grills	
Design and Styling	

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