SIEMENS

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

A↑G **G**

LED lighting

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

✓ The glassDoor series brings effortless elegance to your kitchen.
✓ LED light – Even lighting throughout the inside of your fridge to keep everything in view.
✓ Oak shelves: exuding class, while taking caring of your wine.

Features

Technical Data

Energy Efficiency Class[1]: .... G
Average annual energy consumption in kilowatt hour per year (kWh/a): .... 145 kWh/annum
Capacity of 75 cl bottles: 58
Airborne acoustical noise emissions : .... 42 dB(A) re 1pW
Airborne acoustical noise emission class: .... D
Built-in / Free-standing: .... Built-in
Door panel options: ....Possible but accessory
Height: .... 2125 mm
Width of the appliance: .... 451 mm
Dimensions: ....608 mm
Required niche size for installation (HxWxD): .2134 x 457 x 610 mm
Weight: .... 131.8 kg
Connection Rating: .... 300 W
Fuse protection: ....10 A
Interior ventilator: .... Yes
Nominal power: ....220-240 V
Frequency: ....50-60 Hz
Length electrical supply cord: .... 300.0 cm
Plug type: .... Gardy plug w/ earthing
Number of compressors: 1
Number of independent cooling systems: 1
Reversible Door Hinge: .... Yes
Interior light switch: .... No
EAN code: 4242003844816
Brand: ....Siemens
Product name / Commercial code: CI18WP03

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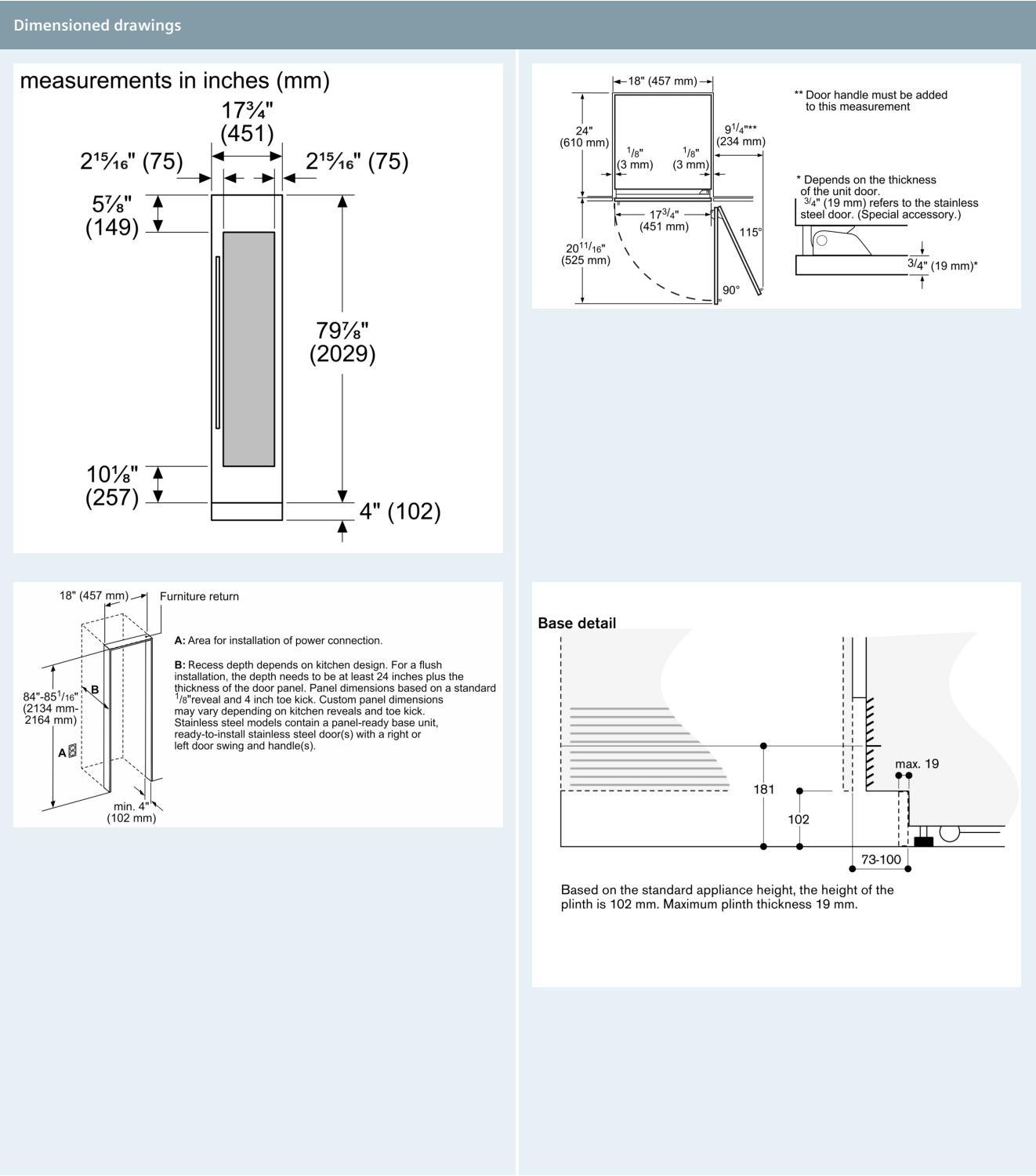### installation accessories

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

[1]   Scale of Energy Efficiency Classes from A to G

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Features

Design features
- UV protected tinted glass door
- Fit 58 wine bottles (0.75l)
- Temperature range from 5-20°C
- Two separate temperature zones, both continuously variable
- Removable magnetic door seals - easy to clean
- 10 PC bottle shelves for 0,75 l

Additional features
- Fixed hinge
- TFT-Display
- Right hinged door, door reversible
- Dimensions: 212.5 cm H x 45.1 cm W x 60.8 cm D
- Niche Dimensions: 213.4 cm H x 45.7 cm W x 61 cm D

Functions
- Acoustic open door warning system
- Economy and holiday mode

Performance
- This appliance is intendend to be used exclusively for the storage of wine
- Ventilation in plinth, the plinth size can be varied
- Door aperture angle 115°
- Home Connect: iService Remote, Remote Monitoring and Control with Wi-Fi connectivity
- Sabbath mode
- Bright interior LED fridge light
- Remote Monitoring and Control with Wi-Fi connectivity
- Fixed hinge
- Wi-Fi connectivity
- Connection value 300 W

Performance and Consumption
- EU19_EEK_D: G
- Total Volume : 272 l
- Net Fridge Volume : 272 l
- Net Freezer Volume : 0 l
- Climate Class: SN-T
- Noise Level : 42 dB , EU19_Noise emission class_D: D

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Dimensioned drawings

measurements in inches (mm)

17¾" (451)

2¹⁵⁄₁₆" (75) 2¹⁵⁄₁₆" (75)

5⅞" (149)

79⅞" (2029)

10⅛" (257)

4" (102)

18" (457 mm)

24" (610 mm)

9¼"*** (234 mm)

⅛" (3 mm) ⅛" (3 mm)

17¾" (451 mm)

115°

20¹¹⁄₁₆" (525 mm)

90°

** Door handle must be added to this measurement

* Depends on the thickness of the unit door.
¾" (19 mm) refers to the stainless steel door. (Special accessory.)

¾" (19 mm)*

18" (457 mm) Furniture return

84"-85¹⁄₁₆" (2134 mm-2164 mm)

B

A

min. 4" (102 mm)

A: Area for installation of power connection.

B: Recess depth depends on kitchen design. For a flush installation, the depth needs to be at least 24 inches plus the thickness of the door panel. Panel dimensions based on a standard ⅛"reveal and 4 inch toe kick. Custom panel dimensions may vary depending on kitchen reveals and toe kick. Stainless steel models contain a panel-ready base unit, ready-to-install stainless steel door(s) with a right or left door swing and handle(s).

Base detail

max. 19

181

102

73-100

Based on the standard appliance height, the height of the plinth is 102 mm. Maximum plinth thickness 19 mm.

Dimensioned drawings

18"
(457)

17³/₄"
(451)

min. 24"
(min. 610)

23¹⁵/₁₆"
(608)

5⁷/₈"
(149)

84"
(2134)

max.
115°

79⁷/₈"
(2029)

83¹¹/₁₆"+1³/₈"₋¹/₂"
(2125⁺³⁵₋₁₃)

2¹⁵/₁₆"
(75)

2¹⁵/₁₆"
(75)

2¹⁵/₁₆"
(75)

10¹/₈"
(257)

7¹/₈"
(181)

4"
(102)

2⁷/₈"- 3¹⁵/₁₆"
(73-100)

The maximum door front dimensions are based on a clearance of ¹/₈" (3 mm).