

2025

PRODUCT CATALOGUE





Since 2002, SnoMaster® has been synonymous with luxury, quality, and reliability. Our cutting-edge technology and sophisticated designs create exceptional products that elevate our customers' lifestyles. Our extensive range of beverage coolers, wine coolers, ice-makers, and water dispensers blend technological precision with design elegance to perfectly fit your lifestyle. Whether for your apartment, home, office, or hospitality business, SnoMaster® offers seamless integration with uninterrupted, low-maintenance, high-capacity operation. Discover the perfect solution for any setting with SnoMaster®.



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**GREAT MOMENTS
START WITH THE
RIGHT SETUP**

The SnoMaster range of Counter-Top Beverage Coolers keeps your drinks chilled and your space clutter-free, ready for guests, for quiet evenings, or whenever life calls for a little something extra.

COUNTER-TOP

BEVERAGE

COOLERS



Dimensions (mm) Unit:
(H) 455 (W) 230 (D) 450



Rated Current:
0.5A



Storage Volume:
4.5L



Voltage:
230V/50Hz



Temp Range:
-1°C to 5°C



Total Input Power:
60W



Net Weight:
13.5Kg

SMBC-2

4.5L COUNTER-TOP
MILK COOLER

PRODUCT FEATURES

- ✓ Tempered Glass Door (Right Hinged Only)
- ✓ External LED Touch Display
- ✓ Internal LED Light
- ✓ Integrated Plastic Milk Connector
- ✓ Compressor Cooled
- ✓ Includes: 4.5L Plastic Milk Container
- ✓ Compatible With Most Bean-To-Cup Coffee Machines
- ✓ Designed For African Conditions



Colour: ■ Black

Suggested Applications: Offices, cafés, coffee shops, restaurants, fast food outlets, hotel breakfast areas, and self-service stations



SCAN FOR MORE INFO

Please Note:

Make sure that Counter-Top Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SMBC-30A

**28L ABSORPTION
MINIBAR COOLER**



Dimensions (mm) Unit:
(H) 532 (W) 410 (D) 476



Storage Volume:
28L



Temp Range:
0°C to 10°C



Net Weight:
16Kg



Rated Current:
0.23A



Voltage:
220-240V/50Hz



Total Input Power:
50W



Lamps Power:
0.1A

PRODUCT FEATURES

- ✓ Solid Door (Reversible)
- ✓ Internal Manual Thermostat
- ✓ Internal LED Light
- ✓ Sliding Glass Shelf
- ✓ Adjustable Beverage Can Rack (Inside Door)
- ✓ Absorption Operated Cooling System
- ✓ Flat Integrated Evaporator
- ✓ Quiet Operation
- ✓ Designed For African Conditions

Colour: ■ Gloss Black



**Suggested Applications: Hotel Rooms, Guest Houses,
B&B's, Self-Catering Units, Offices & Reception Areas**

Please Note:

Make sure that Counter-Top Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 605 (W) 460 (D) 480



Rated Current:
0.23A



Storage Volume:
47L



Voltage:
220-240V/50Hz



Temp Range:
0°C to 10°C



Total Input Power:
50W



Net Weight:
20Kg



Lamps Power:
0.1A

SMBC-60A

**47L ABSORPTION
MINIBAR COOLER**

SnoMaster

PRODUCT FEATURES

- ✓ Solid Door (Reversible)
- ✓ Internal Manual Thermostat
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves
- ✓ Adjustable Beverage Can Rack (Inside Door)
- ✓ Absorption Operated Cooling System
- ✓ Flat Integrated Evaporator
- ✓ Quiet Operation
- ✓ Designed For African Conditions



Colour: ■ Black

**Suggested Applications: Hotel Rooms, Guest Houses,
B&B's, Self-Catering Units, Offices & Reception Areas**



SCAN FOR MORE INFO

Please Note:

Make sure that Counter-Top Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SC-70R

68L COUNTER-TOP RETRO BEVERAGE COOLER



Dimensions (mm) Unit:
(H) 695 (W) 430 (D) 475



Rated Current:
0.5A



Storage Volume:
68L



Voltage:
220-240V/50Hz



Temp Range:
2°C to 10°C



Total Input Power:
110W



Net Weight:
26Kg



Lamps Power:
1W

PRODUCT FEATURES

- ✓ Reversible Tempered Glass Door
- ✓ Internal Manual Thermostat
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves with Additional Drink Configuration Racks Included
- ✓ Compressor Cooled
- ✓ Designed For African Conditions

Colour: ■ Retro Black



Suggested Applications: **Dorm Rooms, Studio Apartments, Home Bars, Offices, Retail Outlets & Hotel Rooms**

Please Note:

Make sure that Counter-Top Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



**FOR THE ONES
WHO MAKE IT
LOOK EASY**

The SnoMaster range of Under-Counter Beverage Coolers is made for hosts who've mastered the art of the braai, the backyard hangout, and the last-minute get-together. Always stocked and always chilled, these coolers keep your drinks ready and your setup looking sharp — so when the guests arrive, it all just works. Like you planned it that way.

UNDER-COUNTER

BEVERAGE

COOLERS



Dimensions (mm) Unit:
(H) 860 (W) 440 (D) 465



Rated Current:
0.5A



Storage Volume:
86L



Voltage:
230V/50Hz



Temp Range:
3°C to 10°C



Total Input Power:
90W



Net Weight:
28Kg

SMBC-100

86L UNDER-COUNTER
BEVERAGE COOLER



PRODUCT FEATURES

- ✓ Tempered Glass Door (Left Hinged Only)
- ✓ External LED Touch Display (Lockable)
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Designed For African Conditions



Brother/Sister Combination With The
SMBC-100W (28 Bottle Single Zone Wine Cooler)

Colour: ■ Black

Suggested Applications: Home Bars, Entertainment Areas,
Offices, Guest Lodges & Retail Display



SCAN FOR MORE INFO

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

10

SM-100

98L UNDER-COUNTER BEVERAGE COOLER



Dimensions (mm) Unit:
(H) 845 (W) 476 (D) 475



Rated Current:
0.5A



Storage Volume:
98L



Voltage:
220-240V/50Hz



Temp Range:
2°C to 10°C



Total Input Power:
130W



Net Weight:
31.5Kg



Lamps Power:
1W

PRODUCT FEATURES

- ✓ Lockable Tempered Glass Door (Right Hinged Only)
- ✓ Internal Manual Thermostat
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves
- ✓ Compressor Cooled
- ✓ Designed For African Conditions

Colour: ■ Black



Suggested Applications: Home Bars, Entertainment Areas,
Offices, Guest Lodges & Retail Display

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



SM-130F

**100L SUB-ZERO UNDER-COUNTER
BEVERAGE COOLER**



Dimensions (mm) Unit:
(H) 855 (W) 560 (D) 505



Storage Volume:
100L



Temp Range:
-5°C to 10°C (Sub-Zero)



Net Weight:
43.5Kg



Rated Current:
1.0A



Voltage:
220-240V/50Hz



Total Input Power:
130W



Lamps Power:
5W

PRODUCT FEATURES

- ✓ Heated Tempered Glass Door (Right Hinged Only)
- ✓ External LED Touch Display (Lockable)
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves
- ✓ Various Rapid Speed Settings
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Door Open Alarm
- ✓ Designed For African Conditions

Colour: ■ Black



**Suggested Applications: Kitchens, Home Bars,
Entertainment Areas, Game Rooms & Guest Suites**

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 870 (W) 600 (D) 605



Rated Current:
0.8A



Storage Volume:
145L



Voltage:
220-240V/50Hz



Temp Range:
2°C to 20°C



Total Input Power:
135W



Net Weight:
44Kg



Lamps Power:
0.5W

SMBC-145

145L UNDER-COUNTER
BEVERAGE COOLER



PRODUCT FEATURES

- ✓ Reversible Smoked Tempered Glass Door
- ✓ Anti-UV Low-E Coating
- ✓ Internal LED Touch Display (Lockable)
- ✓ Door lock
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves With Wooden Trim
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: ■ Black With Stainless Steel Trim

Suggested Applications: **Kitchens, Home Bars,
Entertainment Areas, Offices & Guest Rooms**



SCAN FOR MORE INFO

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SMBC-145PRO(H)

**145L PRO SERIES UNDER-COUNTER
BEVERAGE COOLER**



Dimensions (mm) Unit:
(H) 875 (W) 595 (D) 570



Storage Volume:
145L



Temp Range:
2°C to 20°C



Net Weight:
43Kg



Rated Current:
0.8A



Voltage:
220-240V/50Hz



Total Input Power:
135W



Lamps Power:
0.5W

PRODUCT FEATURES

- ✓ Heated Tempered Glass Door (Left Hinged Only)
- ✓ Anti-UV Low-E Coating
- ✓ External LED Touch Display (Lockable)
- ✓ Door Lock
- ✓ Internal LED Light Selection
- ✓ Sliding Metal Shelves With Wooden Trim
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions

**Brother / Sister Combination With
The SMWC-46PRO(H) (Wine Cooler)**

Colour: ■ Black



**Suggested Applications: Kitchens, Home Bars,
Restaurants, Lodges, Hotels & Hospitality Kitchens**

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 850 (W) 900 (D) 526



Rated Current:
1.2A



Storage Volume:
200L



Voltage:
220-240V/50Hz



Temp Range:
0°C to 10°C



Total Input Power:
175W



Net Weight:
63Kg



Lamps Power:
2.0W

SMBC-200SL

**200L UNDER-COUNTER SLIDING
DOOR BEVERAGE COOLER**

PRODUCT FEATURES

- ✓ Low-E Glass Sliding Doors
- ✓ Keep Door Open Functionality
- ✓ Internal LED Control Panel
- ✓ Internal LED Light
- ✓ Adjustable Powder Coated Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Inverter Compressor
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ **Black With Matching Interior**



Suggested Applications: **Kitchens, Home Bars,
Entertainment Areas, Restaurants, Hospitality Kitchens**



SCAN FOR MORE INFO

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SMBC-200

200L UNDER-COUNTER BEVERAGE COOLER



Dimensions (mm) Unit:
(H) 850 (W) 900 (D) 520



Storage Volume:
200L



Temp Range:
0°C to 10°C



Net Weight:
63Kg



Rated Current:
1.2A



Voltage:
220-240V/50HZ



Total Input Power:
175W



Lamps Power:
2.0W

PRODUCT FEATURES

- ✓ Double-Paned, Argon-Filled Low-E Glass Doors*
- ✓ Internal LED Control Panel
- ✓ Door Locks
- ✓ Internal LED Light Switch
- ✓ Adjustable Powder Coated Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Inverter Compressor
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ Black With Matching Interior

*Low-E, double-paned glass with argon gas is designed to minimise condensation, though moisture may still occur in high humidity or with frequent door use.



Suggested Applications: **Kitchens, Home Bars,
Entertainment Areas, Offices, Pubs & Restaurants**

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 850 (W) 900 (D) 520



Rated Current:
1.2A



Storage Volume:
200L



Voltage:
220-240V/50Hz



Temp Range:
0°C to 10°C



Total Input Power:
175W



Net Weight:
63Kg



Lamps Power:
2.0W

SMBC-200(SS)

200L UNDER COUNTER
BEVERAGE COOLER

PRODUCT FEATURES

- ✓ Double-Paned, Argon-Filled Low-E Glass Doors*
- ✓ Internal LED Control Panel
- ✓ Door Locks
- ✓ Internal LED Light Switch
- ✓ Adjustable Powder Coated Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Inverter Compressor
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: ■ Stainless Steel With Matching Interior

*Low-E, double-paned glass with argon gas is designed to minimise condensation, though moisture may still occur in high humidity or with frequent door use.

Suggested Applications: **Kitchens, Home Bars, Entertainment Areas, Offices, Pubs & Restaurants**



SCAN FOR MORE INFO

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SMBC-300SL

300L UNDER-COUNTER SLIDING DOOR BEVERAGE COOLER



Dimensions (mm) Unit:
(H) 850 (W) 1350 (D) 526



Storage Volume:
300L



Temp Range:
0°C to 10°C



Net Weight:
88Kg



Rated Current:
1.2A



Voltage:
220-240V/50HZ



Total Input Power:
210W



Lamps Power:
3.0W

PRODUCT FEATURES

- ✓ Low-E Glass Sliding Doors
- ✓ Keep Door Open Functionality
- ✓ Internal LED Control Panel
- ✓ Internal LED Light
- ✓ Adjustable Powder Coated Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Inverter Compressor
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ Black With Matching Interior



Suggested Applications: **Home Bars, Entertainment Areas,
Pubs, Restaurants & Hospitality Venues**

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO

SMBC-300

**300L UNDER-COUNTER
BEVERAGE COOLER**



Dimensions (mm) Unit:
(H) 850 (W) 1350 (D) 520



Rated Current:
1.2A



Storage Volume:
300L



Voltage:
220-240V/50Hz



Temp Range:
0°C to 10°C



Total Input Power:
210W



Net Weight:
88Kg



Lamps Power:
3.0W

PRODUCT FEATURES

- ✓ Double-Paned, Argon-Filled Low-E Glass Doors*
- ✓ Door Locks
- ✓ Internal LED Control Panel
- ✓ Internal LED Light Switch
- ✓ Adjustable Powder Coated Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Inverter Compressor
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: ■ **Black With Matching Black Interior**

*Low-E, double-paned glass with argon gas is designed to minimise condensation, though moisture may still occur in high humidity or with frequent door use.



Suggested Applications: **Home Bars, Entertainment Areas,
Pubs, Restaurants & Hospitality Venues**



SCAN FOR MORE INFO

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SMBC-300(SS)

300L UNDER-COUNTER BEVERAGE COOLER



Dimensions (mm) Unit:
(H) 850 (W) 1350 (D) 520



Storage Volume:
300L



Temp Range:
0°C to 10°C



Net Weight:
88Kg



Rated Current:
1.2A



Voltage:
220-240V/50HZ



Total Input Power:
210W



Lamps Power:
3.0W

PRODUCT FEATURES

- ✓ Double-Paned, Argon-Filled Low-E Glass Doors*
- ✓ Door Locks
- ✓ Internal LED Control Panel
- ✓ Internal LED Light Switch
- ✓ Adjustable Powder Coated Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Inverter Compressor
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ Stainless Steel With Matching Interior

*Low-E, double-paned glass with argon gas is designed to minimise condensation, though moisture may still occur in high humidity or with frequent door use.



Suggested Applications: **Home Bars, Entertainment Areas, Pubs, Restaurants & Hospitality Venues**

Please Note:

Make sure that Under-Counter Beverage Coolers have enough room to "breathe" i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



A photograph of three young adults (two women and one man) laughing and holding drinks. The woman on the left has curly reddish hair and is holding a beer bottle. The man in the middle has curly reddish hair and is holding a green drink. The woman on the right has long dark hair and is holding an orange drink. They are all wearing light blue shirts. The background is a blurred outdoor setting with a building and plants.

**MORE SPACE.
MORE STYLE.
ALWAYS CHILLED.**

The SnoMaster range of Upright Beverage Coolers is made for homes that entertain often and businesses that never slow down. Whether it's in a kitchen, bar, or restaurant, these coolers offer generous storage, adjustable shelving, and dependable cooling to keep every drink ready to serve. With clean lines and a sleek finish, they look just as good as they perform — no matter where they stand.

UPRIGHT

BEVERAGE & WINE COOLERS



Dimensions (mm) Unit:
(H) 1770 (W) 595 (D) 730



Rated Current:
1.1A



Storage Volume:
408L



Voltage:
220-240V/50Hz



Temp Range:
2°C to 20°C



Total Input Power:
190W



Net Weight:
100Kg



Lamps Power:
0.5W

SMBC-407

408L UPRIGHT
BEVERAGE COOLER



PRODUCT FEATURES

- ✓ Reversible Tempered Glass Door
- ✓ Anti-UV Low-E Coating
- ✓ Door Lock
- ✓ Internal LED Touch Display (Lockable)
- ✓ Internal LED Light
- ✓ Sliding Metal Shelves With Wooden Trim
& 2 Fixed Beechwood Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: **Black with Stainless Steel Trim**

Suggested Applications: **Entertainment Areas, Home Bars, Restaurants, Pubs, Guest Lodges & Event Venues**



SCAN FOR MORE INFO

Please Note:

Make sure that Upright Beverage Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

24

SMBC-407W

**119 BOTTLE UPRIGHT SINGLE ZONE
WINE COOLER**



25



Dimensions (mm) Unit:
(H) 1770 (W) 595 (D) 730



Storage Volume:
Up To 119 Bottles*



Temp Range:
0°C to 20°C



Net Weight:
100Kg



Rated Current:
1.1A



Voltage:
220-240V/50HZ



Total Input Power:
190W



Lamps Power:
0.5W

PRODUCT FEATURES

- ✓ Reversible Tempered Glass Door
- ✓ Anti-UV Low-E Coating
- ✓ Door Lock
- ✓ Internal LED Touch Display (Lockable)
- ✓ Internal LED Light
- ✓ Fixed Beechwood Shelves + 1 x Short Metal Shelf With Wooden Trim
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ Black with Stainless Steel Trim



Suggested Applications: Wine Cellars, Kitchens,
Home Bars, Restaurants, Lodges & Wine Tasting Rooms

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Upright Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.
*Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



WINE COOLERS

**PERFECTLY STORED,
BEAUTIFULLY SERVED.**

The SnoMaster range of Wine Coolers is designed to keep your collection at the ideal temperature, whether you are storing, serving or simply enjoying.





Dimensions (mm) Unit:
(H) 890 (W) 365 (D) 430



Rated Current:
0.8A



Storage Volume:
Up To 14 Bottles*



Voltage:
220-240V/50Hz



Temp Range:
2°C to 20°C



Total Input Power:
190W



Net Weight:
25Kg



Lamps Power:
0.5W

VT-19DBPRO

14 BOTTLE SOLID DOOR SINGLE
ZONE RETRO WINE COOLER



PRODUCT FEATURES

- ✓ Beautifully Finished Tough PVC Door
With Built-In LED Lighting (Right Hinged Only)
- ✓ External LED Touch Display
- ✓ Door-Activated LED Interior Light
- ✓ Door Open Alarm
- ✓ Slide Out Grey Powder Coated Shelves
+ 1 Glass Shelf & Crisper/Storage Drawer
- ✓ Innovative Display Shelf With Upright
Bottle Holder
- ✓ Compressor Cooled
- ✓ Wooden Trim Feet
- ✓ Designed For African Conditions



Colour: ■ Spray Frosted Black ■ Spray Frosted Cream

Suggested Applications: Kitchens, Home Bars,
Apartments, Offices & Guest Suites



SCAN FOR MORE INFO

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.

*Measurements include door handles and hinges where applicable. Feet are not adjustable

VT-19DCPRO

**14 BOTTLE SOLID DOOR SINGLE
ZONE RETRO WINE COOLER**



29



Dimensions (mm) Unit:
(H) 890 (W) 365 (D) 430



Storage Volume:
Up To 14 Bottles*



Temp Range:
2°C to 20°C



Net Weight:
25Kg



Rated Current:
0.8A



Voltage:
220-240V/50HZ



Total Input Power:
190W



Lamps Power:
0.5W

PRODUCT FEATURES

- ✓ Beautifully Finished Tough PVC Door With Built-In LED Lighting (Right Hinged Only)
- ✓ External LED Touch Display
- ✓ Door-Activated LED Interior Light
- ✓ Door Open Alarm
- ✓ Slide Out Grey Powder Coated Shelves + 1 Glass Shelf & Crisper/Storage Drawer
- ✓ Innovative Display Shelf With Upright Bottle Holder
- ✓ Compressor Cooled
- ✓ Wooden Trim Feet
- ✓ Designed For African Conditions



Colour: ■ Spray Frosted Cream ■ Spray Frosted Black



**Suggested Applications: Kitchens, Home Bars,
Apartments, Offices & Guest Suites**

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stiffing can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Feet are not adjustable



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 860 (W) 440 (D) 465



Rated Current:
0.5A



Storage Volume:
28 Bottles*



Voltage:
230V/50Hz



Temp Range:
5°C to 18°C



Total Input Power:
90W



Net Weight:
28Kg

SMBC-100W

**28 BOTTLE SINGLE ZONE
WINE COOLER**



PRODUCT FEATURES

- ✓ Tempered Glass Door (Right Hinged Only)
- ✓ External LED Touch Display (Lockable)
- ✓ Internal LED Light
- ✓ 6 x Sliding Wooden Shelves
- ✓ 2 x Label Facing Wooden Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Designed For African Conditions



**Brother/Sister Combination With The SMBC-100
(86L Under-Counter Beverage Cooler)**

Colour: ■ **Black**

**Suggested Applications: Kitchens, Home Bars,
Apartments, Offices & Entertainment Areas**



Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.

*Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO

30





Dimensions (mm) Unit:
(H) 865 (W) 600 (D) 600



Rated Current:
0.8A



Storage Volume:
Up To 46 Bottles*



Voltage:
220-240V/50Hz



Upper Temp Zone:
2°C to 12°C



Total Input Power:
100W



Lower Temp Zone:
12°C to 20°C



Lamps Power:
0.5W



Net Weight:
48Kg

PRODUCT FEATURES

- ✓ Reversible Tempered Glass Door
- ✓ Anti-UV Low-E Coating
- ✓ Door Lock
- ✓ Internal LED Light
- ✓ Sliding Beechwood Shelves
- ✓ Fan Assisted Cooling (Dual Zone)
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour:  **Black With Silver Trim**



Suggested Applications: Office, Dorm Room, Apartment, Home Bar, B&B, Hotel, Retail Display



Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.

*Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SMWC-46

**46 BOTTLE DUAL ZONE
WINE COOLER**

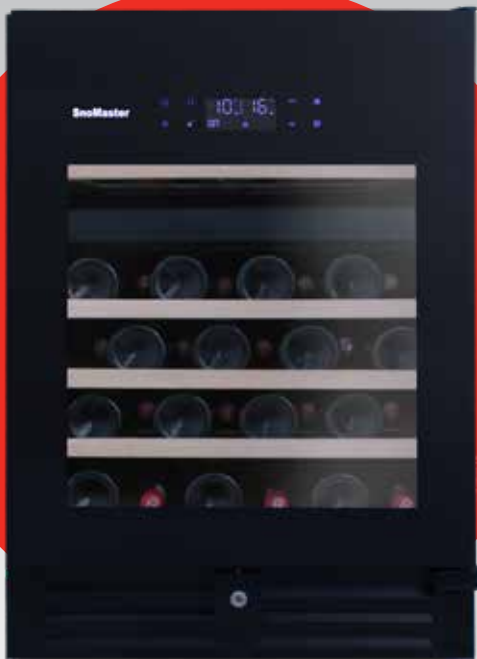


SCAN FOR MORE INFO

32

SMWC-46PRO(H)

**46 BOTTLE PRO SERIES DUAL ZONE
WINE COOLER**



 Dimensions (mm) Unit: (H) 875 (W) 595 (D) 570	 Rated Current: 0.8A
 Storage Volume: Up To 46 Bottles*	 Voltage: 220-240V/50Hz
 Upper Temp Zone: 2°C to 20°C	 Total Input Power: 135W
 Lower Temp Zone: 2°C to 20°C	 Lamps Power: 0.5W
 Net Weight: 48Kg	

PRODUCT FEATURES

- ✓ Heated Tempered Glass Door (Right Hinged Only)
- ✓ Anti-UV Low-E Coating
- ✓ External LED Touch Display (Lockable)
- ✓ Door Lock
- ✓ Internal LED Light Selection
- ✓ Sliding Beechwood Shelves On Telescopic Rails
- ✓ Fan Assisted Cooling (Dual Zone)
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions

**Brother / Sister Combination With
The SMBC-145PRO(H) (Beverage Cooler)**

Colour: ■ Black



Suggested Applications: Kitchens, Home Bars, Wine Rooms,
Restaurants, Lodges, Guest Suites & Wine Tasting Areas

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.

*Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 840 (W) 495 (D) 580



Rated Current:
0.7A



Storage Volume:
Up To 50 Bottles*



Voltage:
230V/50Hz



Temp Range:
5°C to 18°C



Total Input Power:
90W



Net Weight:
38Kg

SMWC-50

**50 BOTTLE SINGLE ZONE
WINE COOLER**



PRODUCT FEATURES

- ✓ Tempered Glass Door (Right Hinged Only)
- ✓ Door Lock
- ✓ External LED Touch Display (Lockable)
- ✓ Internal LED Light
- ✓ Sliding Wooden Shelves
- ✓ Fan Assisted Cooling
- ✓ Compressor Cooled
- ✓ Designed For African Conditions



Colour: ■ **Black**

Suggested Applications: Kitchens, Home Bars, Apartments, Dining Areas, Wine Rooms & Guest Suites



SCAN FOR MORE INFO

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.

*Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

34





Dimensions (mm) Unit:
(H) 1215 (W) 595 (D) 680



Rated Current:
0.5A



Storage Volume:
Up To 78 Bottles*



Voltage:
220-240V/50Hz



Upper Temp Zone:
2°C to 20°C



Total Input Power:
190W



Lower Temp Zone:
2°C to 20°C



Lamps Power:
0.5W



Net Weight:
72Kg

SMWC-78PRO(H)

**78 BOTTLE PRO SERIES DUAL ZONE
WINE COOLER**



PRODUCT FEATURES

- ✓ Tempered Glass Door (Right Hinged Only)
- ✓ Anti-UV Low-E Coating
- ✓ External LED Touch Display (Lockable)
- ✓ Door Lock
- ✓ Internal LED Light Selection
- ✓ Sliding Beechwood Shelves On Telescopic Rails
- ✓ Fan Assisted Cooling (Dual Zone)
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: ■ **Black**

**Suggested Applications: Wine Rooms, Home Bars,
Restaurants, Lodges, Wine Tasting Rooms & Guest Suites**



SCAN FOR MORE INFO

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat.

*Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

36

SMWC-158PRO(H)

158 BOTTLE PRO SERIES DUAL ZONE WINE COOLER



 Dimensions (mm) Unit: (H) 1835 (W) 655 (D) 680	 Rated Current: 1.1A
 Storage Volume: Up To 158 Bottles*	 Voltage: 220-240V/50Hz
 Upper Temp Zone: 2°C to 20°C	 Total Input Power: 190W
 Lower Temp Zone: 12°C to 20°C	 Lamps Power: 2W
 Net Weight: 128Kg	

PRODUCT FEATURES

- ✓ Tempered Glass Door (Right Hinged Only)
- ✓ Anti-UV Low-E Coating
- ✓ External LED Touch Display (Lockable)
- ✓ Door Lock
- ✓ Interior LED Light Selection
- ✓ Sliding Beechwood Shelves On Telescopic Rails
- ✓ Fan Assisted Cooling (Dual Zone)
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ Black



Suggested Applications: Premium Home Bars, Wine Cellars, Restaurants, Lodges, Tasting Rooms & Guest Suites

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Wine Coolers have enough room to 'breathe' i.e. ventilation. Stiffing can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



BEVERAGE & WINE COMBINATION COOLERS

**ONE RANGE.
EVERY DRINK
COVERED.**

The SnoMaster range of Beverage and Wine Combination Coolers is made for homes that enjoy both everyday convenience and effortless entertaining. With dual zone storage, these coolers let you chill wine and beverages side by side, each at the right temperature. Whether placed in the kitchen, bar area or entertainment space, they offer the flexibility, style and performance to keep every guest and every glass perfectly served.



	Dimensions (mm) Unit: (H) 860 (W) 765 (D) 605		Net Weight: 52Kg
	Storage Volume Left: Up To 34 Bottles*		Rated Current: 0.8A
	Storage Volume Right: 95L Beverage Cooler		Voltage: 220-240V/50Hz
	Left Temp Zone: 2°C to 20°C		Total Input Power: 120W
	Right Temp Zone: 2°C to 20°C		Lamps Power: Max 2 x 0.5W

PRODUCT FEATURES

- ✓ Tempered Glass Door (LHS)
- ✓ Anti-UV Low-E Coating
- ✓ Solid Matt Black Steel Door (RHS)
- ✓ External LED Touch Display (Lockable)
- ✓ Both Sides Lockable
- ✓ Internal LED Lights (Both Sides)
- ✓ Sliding Beechwood Shelves (LHS)
- ✓ Sliding Metal Shelves With Wooden Trim (RHS)
- ✓ Fan Assisted Cooling (Dual Compartment)
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: Black

Suggested Applications: Kitchens, Home Bars, Entertainment Areas, Lodges, Guest Suites & Boutique Hotels



SCAN FOR MORE INFO

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Beverage/Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)

SMBW-95-34

95L + 34 BOTTLE PRO SERIES DOUBLE DOOR BEVERAGE/WINE COOLER



39

SMBW-150

150L DOUBLE DOOR BEVERAGE/WINE COOLER



40

 Dimensions (mm) Unit: (H) 860 (W) 595 (D) 570	 Net Weight: 47Kg
 Storage Volume Left: *Up To 20 Bottles	 Rated Current: 0.7A
 Storage Volume Right: *78 x 300ml Cans	 Voltage: 230V/50Hz
 Left Temp Zone: 5°C to 18°C	 Total Input Power: 90W
 Right Temp Zone: 3°C to 10°C	

PRODUCT FEATURES

- ✓ Tempered Glass Doors
- ✓ Internal LED Touch Display
- ✓ Door Locks
- ✓ Internal LED Light (Both Sides)
- ✓ Sliding Wooden Shelves (Left)
- ✓ Sliding Metal Shelves (Right)
- ✓ Fan Assisted Cooling (Dual Zone)
- ✓ Compressor Cooled
- ✓ Front Venting
- ✓ Designed For African Conditions

Colour: ■ Black



Suggested Applications: Kitchens, Home Bars, Entertainment Areas, Guest Lodges & Boutique Hospitality Spaces

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Beverage/Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 1764 (W) 595 (D) 696



Net Weight:
93Kg



Storage Volume Top:
175 x 300ml Beverage Cans



Rated Current:
0.75A



Storage Volume Bottom:
***Up To 75 Bottles**



Voltage:
220-240V/50Hz



Top Temp Zone:
2°C to 18°C



Total Input Power:
200W



Bottom Temp Zone:
2°C to 18°C

SMBW-180

**206L + 75 BOTTLE UPRIGHT DOUBLE
DOOR BEVERAGE/WINE COOLER**



PRODUCT FEATURES

- ✓ Tempered Glass Doors (Right Hinged Only)
- ✓ Door Lock
- ✓ Internal LED Touch Display
- ✓ Internal LED Lights
- ✓ Glass Shelves (Top)
- ✓ 1 x 45° Display Shelf & Sliding Wooden Shelves (Bottom)
- ✓ Fan Assisted Cooling
- ✓ Front Venting
- ✓ Designed For African Conditions



Colour: ■ **Stainless Steel**

Suggested Applications: **Wine Rooms, Premium Entertainment Areas, Home Bars, Restaurants, Lodges & Guest Houses**



SCAN FOR MORE INFO

Please Note:

Wine Cooler storage will depend on bottle type. Storage capacities are based on standard Bordeaux bottles. Make sure that Beverage/Wine Coolers have enough room to 'breathe' i.e. ventilation. Stifling can cause the unit to malfunction or sweat. *Measurements include door handles and hinges where applicable. Adjustable Leveling Feet (+/- 10mm)



**ICE ON DEMAND.
ANYWHERE,
ANYTIME.**

The SnoMaster range of Counter-Top Ice-Makers is made for effortless entertaining; whether it's cocktails on the patio, iced coffee at the office, or weekend getaways. Compact and easy to use, these Ice-Makers deliver fresh ice in minutes, without the need for plumbing. With a sleek design and fast, reliable performance, it's your go-to solution for cool moments, wherever life takes you.

COUNTER-TOP ICE-MAKERS



Dimensions (mm) Unit:
(H) 285 (W) 225 (D) 294



Rated Current:
0.55A



Ice Storage Volume:
0.6Kg



Voltage:
220-240V/50Hz



Ice Making Capacity:
12Kg/24Hr



Total Input Power:
85W



Net Weight:
6.36Kg

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ 2 Bullet Ice Type Selection: Normal | Opaque
- ✓ 9 Ice Bullets Per Cycle
- ✓ External Digital Control Panel
- ✓ Add Water Function
- ✓ Drain Point
- ✓ Ice Full Sensor
- ✓ Removable Ice Basket
- ✓ Portable
- ✓ Includes Ice Scoop
- ✓ Designed For African Conditions

Colour: ☐ White ☒ Stainless Steel



Suggested Applications: **Holiday Homes, Caravans, Kitchens, Offices & Entertainment Areas**



Please Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process.

SMIC-12(W)

**12KG/24HR COUNTER-TOP
BULLET TYPE ICE-MAKER**



PRODUCES:
BULLET ICE

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SCAN FOR MORE INFO

SMIC-12(SS)

**12KG/24HR COUNTER-TOP
BULLET TYPE ICE-MAKER**



PRODUCES:
BULLET ICE



Dimensions (mm) Unit:
(H) 285 (W) 225 (D) 294



Ice Storage Volume:
0.6Kg



Ice Making Capacity:
12Kg/24Hr



Net Weight:
6.36Kg



Rated Current:
0.55A



Voltage:
220-240V/50Hz



Total Input Power:
85W

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ 2 Bullet Ice Type Selection: Normal | Opaque
- ✓ 9 Ice Bullets Per Cycle
- ✓ External Digital Control Panel
- ✓ Add Water Function
- ✓ Drain Point
- ✓ Ice Full Sensor
- ✓ Removable Ice Basket
- ✓ Portable
- ✓ Includes Ice Scoop
- ✓ Designed For African Conditions

Colour: ■ Stainless Steel ■ White



**Suggested Applications: Holiday Homes, Caravans,
Kitchens, Offices & Entertainment Areas**

Please Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process.



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 363 (W) 400 (D) 280



Rated Current:
1.4A



Ice Storage Volume:
0.6Kg



Voltage:
220-240V/50Hz



Ice Making Capacity:
12Kg/24Hr



Total Input Power:
150W



Net Weight:
9.6Kg

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ 2 Bullet Ice Size Selection: Small & Large
- ✓ 9 Ice Bullets Per Cycle
- ✓ External LED Touch Display
- ✓ Powerful UVA Light Sterilisation
- ✓ Add Water Function
- ✓ Drain Point
- ✓ Ice Full Sensor
- ✓ Removable Ice Basket
- ✓ Portable
- ✓ Includes Ice Scoop
- ✓ Designed For African Conditions

Colour: ☐ White



Suggested Applications: **Kitchens, Home Bars, Entertainment Areas, Offices & Guest Suites**



Please Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process.

SMIC-30

**12KG/24HR COUNTER-TOP
BULLET TYPE ICE-MAKER**



PRODUCES:
BULLET ICE

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SCAN FOR MORE INFO

ZBC-15

**15KG/24HR COUNTER-TOP
BULLET TYPE ICE-MAKER**



PRODUCES:
BULLET ICE



Dimensions (mm) Unit:
(H) 415 (W) 380 (D) 400



Storage Volume:
2Kg



Ice Making Capacity:
15Kg/24Hr



Net Weight:
15.3Kg



Rated Current:
1.0A



Voltage:
230V/50Hz



Total Input Power:
110W

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ 3 Bullet Ice Size Selection
- ✓ Bullet Ice Sizes (mm): S 25, M 28, L 30
- ✓ 12 Ice Bullets Per Cycle
- ✓ External Digital Control Panel
- ✓ Add Water Function
- ✓ Drain Point
- ✓ Ice Full Sensor
- ✓ Removable Ice Basket
- ✓ Portable
- ✓ Includes Ice Scoop
- ✓ Designed For African Conditions

Colour: ■ **Stainless Steel**



**Suggested Applications: Kitchens, Home Bars,
Holiday Homes, Offices & Entertainment Areas**

Please Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 415 (W) 380 (D) 400



Rated Current:
1.1A



Storage Volume:
2Kg



Voltage:
230V/50Hz



Ice Making Capacity:
20Kg/24Hr



Total Input Power:
110W



Net Weight:
15.3Kg

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ 3 Bullet Ice Size Selection
- ✓ 3 Bullet Ice Size Selection (mm): S 25, M 28, L 30
- ✓ 12 Ice Bullets Per Cycle
- ✓ External Digital Control Panel
- ✓ Add Water Function
- ✓ Drain Point
- ✓ Ice Full Sensor
- ✓ Removable Ice Basket
- ✓ Portable
- ✓ Includes Ice Scoop
- ✓ Designed For African Conditions



Colour: ■ Black

Suggested Applications: Kitchen, Home Bars, Holiday Homes, Offices & Entertainment Areas



Please Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process. Adjustable Leveling Feet (+/- 10mm)



SCAN FOR MORE INFO

SMIC-20

**20KG/24HR COUNTER-TOP
BULLET TYPE ICE-MAKER**



**PRODUCES:
BULLET ICE**

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Dimensions (mm) Unit:
(H) 413 (W) 254 (D) 445



Rated Current:
2A



Storage Volume:
2Kg



Voltage:
230V/50Hz



Ice Making Capacity:
***Up to 70 Ice Balls
Per 24Hr**



Total Input Power:
110W



Net Weight:
12.37Kg

PRODUCT FEATURES

- ✓ External LED Touch Display
- ✓ 2 Ice Balls Per Cycle
- ✓ Ice Ball Size (Diameter): +/- 50mm
- ✓ Storage Capacity: Up To 10 Ice Balls
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Ice Tongs Included
- ✓ Ice Basket Included
- ✓ Water Funnel Included
- ✓ Designed For African Conditions

Colour: ■ Black



**Suggested Applications: Kitchen, Home Bars,
Holiday Homes, Offices & Entertainment Areas**



Please Note: Water treated with Reverse Osmosis purification often gives a false water indicator. Rather use filtered mineralised water. If your ice-maker indicates a low water level despite being full, it may not detect certain purified water types. Simply add a pinch of salt to the water reservoir to enhance sensor accuracy. This is a common fix when using reverse osmosis water. Ice cycle time is dependent on water temperature. Clean and drain the unit at least once or twice a month. Lemon juice or 10ml vinegar can be added to the water to help the cleaning process.

SMIC-50

**COUNTER-TOP
BALL ICE-MAKER**



PRODUCES:
BALL ICE

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SCAN FOR MORE INFO



**ALWAYS ON.
ALWAYS READY.**

The SnoMaster range of Plumbed-In Ice-Makers is designed for homes, bars and hospitality spaces that never want to run low. With a direct water connection, these Ice-Makers produce a steady supply of ice without the need to refill reservoirs. Reliable, efficient and made to keep up with demand, they are the ideal choice for effortless entertaining and everyday convenience.

PLUMBED-IN

ICE-MAKERS



Dimensions (mm) Unit:
(H) 590 (W) 470 (D) 380



Rated Current:
1.3A



Ice Bin Storage Volume:
3.5Kg



Voltage:
220-240V/50Hz



Ice Making Capacity:
20Kg/24Hr



Total Input Power:
185W



Net Weight:
25.4Kg

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ Bullet Ice Size (mm): (H) 40 (W) 27
- ✓ 16 Ice Bullets Per Cycle
- ✓ 3.5Kg Ice Storage Bin
- ✓ External LED Control Panel With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ Black



Suggested Applications: Home Bars, Kitchens, Entertainment Areas, Offices & Guest Suites



Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)

SMIC-20B

**20KG/24HR PLUMBED-IN
BULLET TYPE ICE-MAKER**



**PRODUCES:
BULLET ICE**



SCAN FOR MORE INFO

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Dimensions (mm) Unit:
(H) 655 (W) 425 (D) 540



Rated Current:
1.1A



Ice Storage Bin Volume:
6Kg



Voltage:
230V/50Hz



Ice Making Capacity:
26Kg/24Hr



Total Input Power:
300W



Net Weight:
33Kg

SMIC-26

26KG/24HR PLUMBED-IN
BULLET TYPE ICE-MAKER

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ Bullet Ice Size (mm): (H) 36 (W) 26
- ✓ 16 Ice Bullets Per Cycle
- ✓ 6Kg Ice Storage Bin
- ✓ External LED Display With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ Black



Suggested Applications: **Kitchens, Home Bars, Guest Lodges, Small Restaurants & Entertainment Areas**



Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)



PRODUCES:
BULLET ICE

53



SCAN FOR MORE INFO

SMIC-25

**30KG/24HR PLUMBED-IN
BULLET TYPE ICE-MAKER**



PRODUCES:
BULLET ICE



Dimensions (mm) Unit:
(H) 864 (W) 378 (D) 573



Ice Storage Bin Volume:
12Kg



Ice Making Capacity:
30Kg/24Hr



Net Weight:
38Kg



Rated Current:
2A



Voltage:
220V/50Hz



Total Input Power:
323W

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ Bullet Ice Size (mm): (H) 30 (W) 38
- ✓ 28 Ice Bullets Per Cycle
- ✓ 12Kg Ice Storage Bin
- ✓ Internal LED Control Panel
- ✓ Spray System
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Built-In Drain Pump
- ✓ Includes: Ice Scoop, 1 x Water Filter Cartridge + 2 x L Type Quick Connectors, Water Pipe With Quick Fitting & Drain Pipe
- ✓ Designed for African Conditions

Colour: ■ Black



Suggested Applications: Home Bars, Guest Lodges, Restaurants, Pubs & Hospitality Kitchens

Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a drain pump system that should be tested before final installation. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 852 (W) 378 (D) 573



Rated Current:
2A



Storage Volume:
12Kg



Voltage:
220V/50Hz



Ice Making Capacity:
30Kg/24Hr



Total Input Power:
323W



Net Weight:
38.6Kg

PRODUCT FEATURES

- ✓ Ice Type: Gourmet Ice (Octagon Shape)
- ✓ Gourmet Ice Size (mm): (H) 32 (D) 32
- ✓ 24 Gourmet Ice Per Cycle
- ✓ 12Kg Ice Storage Bin
- ✓ Internal LED Control Panel
- ✓ Spray System
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Built-In Drain Pump
- ✓ Includes: Ice Scoop, 1 x Water Filter Cartridge + 2 x L Type Quick Connectors, Water Pipe With Quick Fitting & Drain Pipe
- ✓ Designed for African Conditions



Colour: ■ **Stainless Steel**

Suggested Applications: **Home Bars, Guest Lodges, Restaurants, Pubs & Hospitality Kitchens**



Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a drain pump system that should be tested before final installation. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)

SMIC-30S

**30KG/24HR PLUMBED-IN
GOURMET TYPE ICE-MAKER**



PRODUCES:
GOURMET ICE

55



SCAN FOR MORE INFO

SMIC-26S

**26KG/24HR PLUMBED-IN
GOURMET TYPE ICE-MAKER**



PRODUCES:
GOURMET ICE



Dimensions (mm) Unit:
(H) 640 (W) 380 (D) 530



Ice Storage Bin Volume:
6Kg



Ice Making Capacity:
26Kg/24Hr



Net Weight:
32.5Kg



Rated Current:
2.0A



Voltage:
230V/50Hz



Total Input Power:
400W

PRODUCT FEATURES

- ✓ Ice Type: Gourmet Ice
- ✓ Gourmet Ice Size (mm): (H) 34 (W) 28.5 (D) 34
- ✓ 24 Gourmet Ice Cubes Per Cycle
- ✓ 6Kg Ice Storage Bin
- ✓ External LED Display With On/Off Switch
- ✓ Spray System
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ Stainless Steel ■ Black



**Suggested Applications: Home Bars, Restaurants,
Cocktail Lounges, Guest Lodges & Premium Kitchens**

Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 835 (W) 715 (D) 605



Ice Storage Bin Volume:
25Kg



Ice Making Capacity:
45Kg/24Hr



Net Weight:
56.5Kg



Rated Current:
3.3A



Voltage:
220-240V/50Hz



Total Input Power:
630W

SMIC-45

**45KG/24HR PLUMBED-IN
GOURMET TYPE ICE-MAKER**

PRODUCT FEATURES

- ✓ Ice Type: Gourmet Ice
- ✓ Gourmet Ice Size (mm): (H) 33 (W) 33 (D) 33
- ✓ 44 Gourmet Ice Cubes Per Cycle
- ✓ 25Kg Ice Storage Bin
- ✓ External LED Display With On/Off Switch
- ✓ Spray System
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions



Colour: ■ Black

**Suggested Applications: Restaurants, Bars,
Lodges, Cocktail Lounges & Hospitality Kitchens**



Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)



**PRODUCES:
GOURMET ICE**



SCAN FOR MORE INFO

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Dimensions (mm) Unit:
(H) 830 (W) 500 (D) 620



Ice Storage Bin Volume:
10Kg



Ice Making Capacity:
50Kg/24Hr



Net Weight:
45.5Kg



Rated Current:
1.6A



Voltage:
230V/50Hz



Total Input Power:
300W

SMIC-45S

**50KG/24HR PLUMBED-IN
BULLET TYPE ICE-MAKER**

PRODUCT FEATURES

- ✓ Ice Type: Bullet Ice
- ✓ Bullet Ice Size (mm): (H) 36 (W) 26
- ✓ 30 Ice Bullets Per Cycle
- ✓ 10Kg Ice Storage Bin
- ✓ External LED Display With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ **Stainless Steel**



Suggested Applications: Office, Dorm Room, Apartment, Home Bar, B&B, Hotel, Retail Display



Please Note: We recommend a certified plumber installs your plumbed-in ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your plumbed-in ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 20mm)

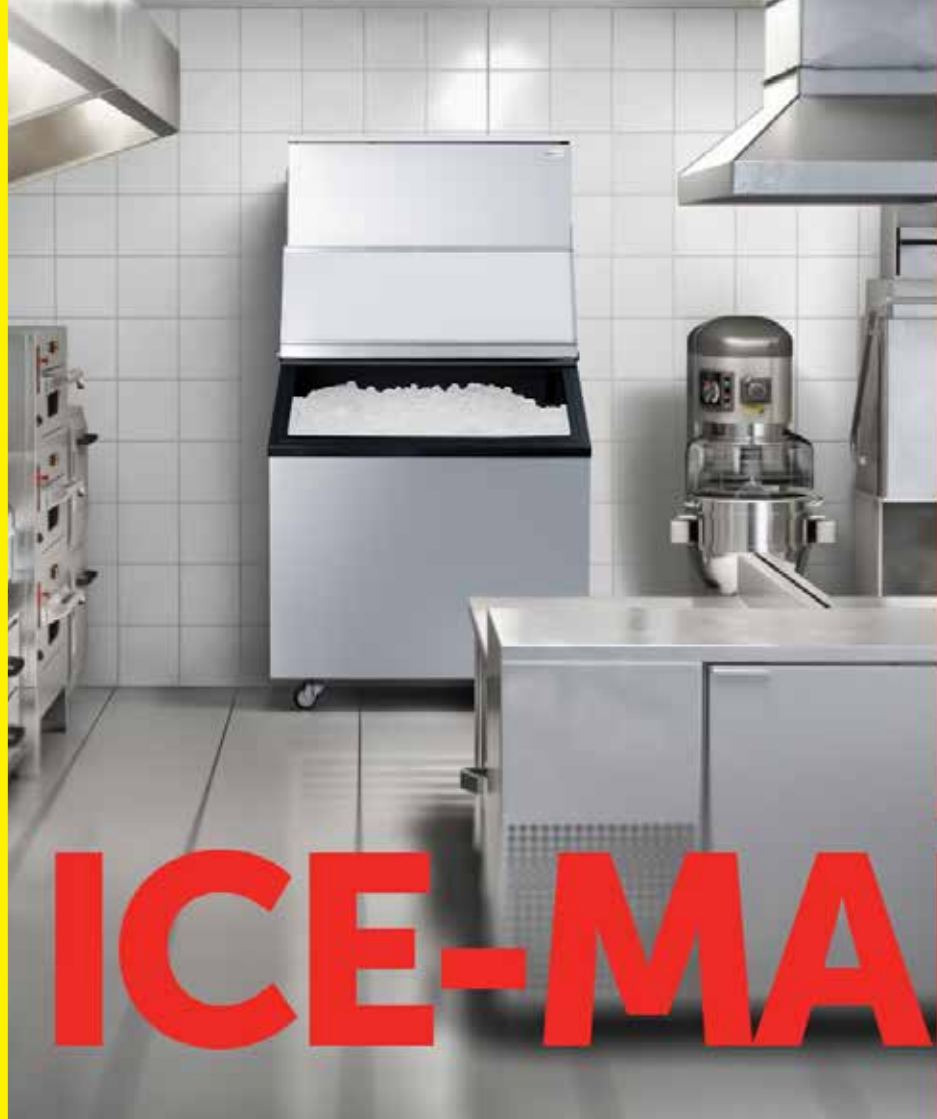


**PRODUCES:
BULLET ICE**

59



SCAN FOR MORE INFO

A commercial kitchen setting featuring a large white ice maker on wheels in the background, a stainless steel countertop in the foreground, and a commercial mixer in the middle ground. The walls are white tiled, and there are stainless steel range hoods above the equipment.

SERIOUS ICE FOR SERIOUS DEMAND

The SnoMaster range of Commercial Ice-Makers is built for high-volume environments where consistency matters. From restaurants and hotels to bars and fast food outlets, these appliances deliver a reliable, efficient supply of ice throughout the day. With durable construction and fast production cycles, they are made to perform under pressure, so your business never runs out when it matters most.

COMMERCIAL

ICE-MAKERS



Dimensions (mm) Unit:
(H) 1140 (W) 730 (D) 620



Rated Current:
3.5A



Ice Storage Bin Volume:
45Kg



Voltage:
230V/50Hz



Ice Making Capacity:
80Kg/24Hr



Total Input Power:
665W



Net Weight:
74Kg

SM-80(BLACK)

**80KG/24HR COMMERCIAL
GOURMET TYPE ICE-MAKER**

PRODUCT FEATURES

- ✓ Ice Type: Gourmet Ice
- ✓ Gourmet Ice Size (mm): (H) 34 (W) 28.5 (D) 34
- ✓ 60 Gourmet Ice Cubes Per Cycle
- ✓ 45Kg Ice Storage Bin
- ✓ External LED Display With On/Off Switch
- ✓ Spray System
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions



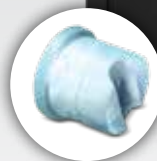
Colour: ■ **Black**

Suggested Applications: Restaurants, Hotels, Bars, Commercial Kitchens, Conference Venues & Ice-Making Businesses



SCAN FOR MORE INFO

Please Note: We recommend a certified plumber installs your commercial ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your commercial ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 150mm)



PRODUCES:
GOURMET ICE

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SM-150

**147KG/24HR COMMERCIAL
SQUARE BLOCK TYPE ICE-MAKER**



PRODUCES:
SQUARE ICE



Dimensions (mm) Unit:
(H) 1495 (W) 760 (D) 865



Ice Storage Bin Volume:
160Kg



Ice Making Capacity:
147Kg/24Hr



Net Weight:
60Kg + 60Kg



Rated Current:
6.5A



Voltage:
220-240V/50Hz



Total Input Power:
900W



Castor Wheels (mm):
(H) 150

PRODUCT FEATURES

- ✓ Ice Type: Square Ice
- ✓ Square Ice Size (mm): (H) 22 (W) 22 (D) 24
- ✓ 162 Square Ice Cubes Per Cycle
- ✓ Internal LED Display With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: 160Kg Ice Storage Bin, Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ Stainless Steel



Suggested Applications: Restaurants, Bars, Hotels, Ice-Making Businesses, Commercial Kitchens & Conference Venues

Please Note: We recommend a certified plumber installs your commercial ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your commercial ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 150mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 1495 (W) 760 (D) 865



Rated Current:
7.5A



Ice Storage Bin Volume:
160Kg



Voltage:
220-240V/50Hz



Ice Making Capacity:
250Kg/24Hr



Total Input Power:
1200W



Net Weight:
75Kg + 60Kg



Castor Wheels (mm):
(H) 150

SM-250

**250KG/24HR COMMERCIAL
SQUARE BLOCK TYPE ICE-MAKER**



**PRODUCES:
SQUARE ICE**

63

PRODUCT FEATURES

- ✓ Ice Type: Square Ice
- ✓ Square Ice Size (mm): (H) 22 (W) 22 (D) 24
- ✓ 240 Square Ice Cubes Per Cycle
- ✓ Internal LED Display With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: 160Kg Ice Storage Bin, Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Condition

Colour: ■ **Stainless Steel**



Suggested Applications: Restaurants, Bars, Hotels, Ice-Making Businesses, Commercial Kitchens & Conference Venues



SCAN FOR MORE INFO

Please Note: We recommend a certified plumber installs your commercial ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your commercial ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 150mm)

SM-450

**450KG/24HR COMMERCIAL
SQUARE BLOCK TYPE ICE-MAKER**



PRODUCES:
SQUARE ICE



Dimensions (mm) Unit:
(H) 1500 (W) 795 (D) 895



Storage Volume:
160Kg



Ice Making Capacity:
450Kg/24Hr



Net Weight:
102Kg + 60Kg



Rated Current:
16A



Voltage:
230V/50Hz



Total Input Power:
2400W



Castor Wheels (mm):
(H) 150

PRODUCT FEATURES

- ✓ Ice Type: Square Ice
- ✓ Square Ice Size (mm): (H) 22 (W) 22 (D) 24
- ✓ 380 Square Ice Cubes Per Cycle
- ✓ Internal LED Display With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes 160Kg Ice Storage Bin, Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ **Stainless Steel**



Suggested Applications: Restaurants, Bars, Hotels, Ice-Making Businesses, Commercial Kitchens & Conference Venues

Please Note: We recommend a certified plumber installs your commercial ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your commercial ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 150mm)



SCAN FOR MORE INFO



Dimensions (mm) Unit:
(H) 1950 (W) 1230 (D) 950



Rated Current:
15.5A



Storage Volume:
320Kg



Voltage:
220-240V/50Hz



Ice Making Capacity:
700Kg/24Hr



Total Input Power:
2860W



Net Weight:
105Kg + 70Kg



Castor Wheels (mm):
(H) 150

SM-700

**700KG/24HR COMMERCIAL
SQUARE BLOCK TYPE ICE-MAKER**



**PRODUCES:
SQUARE ICE**

65

PRODUCT FEATURES

- ✓ Ice Type: Square Ice
- ✓ Square Ice Size (mm): (H) 20 (W) 30 (D) 30
- ✓ 377 Square Ice Cubes Per Cycle
- ✓ Internal LED Display With On/Off Switch
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Gravity-Fed Drain System
- ✓ Includes: 320Kg Ice Storage Bin, Ice Scoop, Disposable Water Filter Cartridge, Inlet and Outlet Pipes
- ✓ Designed For African Conditions

Colour: ■ **Stainless Steel**



Suggested Applications: Restaurants, Bars, Hotels, Ice-Making Businesses, Commercial Kitchens & Conference Venues



SCAN FOR MORE INFO

Please Note: We recommend a certified plumber installs your commercial ice-maker. These units have a gravity-fed drain point, thus the drain point must be lower than the ice-maker. Ensure to keep the unit well ventilated and clean the condenser regularly. *To maximize the ice-making performance of your commercial ice-maker, it's ideal to have it in a steady environment with a 20°C ambient temperature and 10°C water temperature. While your ice-maker can handle higher temperatures, these conditions ensure peak production capacity. Adjustable Leveling Feet (+/- 150mm)

A woman with dark curly hair, wearing a blue long-sleeved crop top and matching leggings, is sitting on a piece of gym equipment. She is holding a blue water bottle to her mouth and drinking. A white towel is draped over her left shoulder. The background shows a gym setting with various machines.

REFRESHMENT ON TAP. ANYTIME.

The SnoMaster range of Water Dispensers offers a convenient way to enjoy chilled, hot or ambient water at the touch of a button. Perfect for homes, offices, reception areas and shared spaces, these dispensers combine everyday functionality with sleek, easy-to-clean design. Whether you're filling a cup, bottle or jug, it's hydration made simple.

WATER DISPENSERS



Dimensions (mm) Unit:
(H) 960 (W) 320 (D) 320



Net Weight:
13.5Kg



Heating Power:
550W



Cold Water Capacity:
2L/H ($\leq 10^{\circ}\text{C}$)



Hot Water Capacity:
5L/H ($\geq 90^{\circ}\text{C}$)



Rated Current:
0.98A



Voltage:
220-240V/50Hz



Total Input Power:
630W

YLR2-5-16LB

**HOT & COLD
WATER DISPENSER**



PRODUCT FEATURES

- ✓ Water Bottle Excluded
- ✓ Compressor-Driven Hot & Cold Water Dispenser
- ✓ External Control Panel (On/Off Switch) + Isolating Switches
- ✓ Storage Cabinet At The Bottom (Non-Refrigerated)
- ✓ Drainage Port
- ✓ Hot And Cold Water Dispensing Levers
- ✓ Includes Drip Tray
- ✓ Designed For African Conditions

Colour: ☐ White



Suggested Applications: **Kitchens, Offices,
Reception Areas, Waiting Rooms & Shared Workspaces**



SCAN FOR MORE INFO

SMWD-HCS

**HOT & COLD
WATER DISPENSER**



Dimensions (mm) Unit:
(H) 960 (W) 320 (D) 320



Net Weight:
18.3Kg



Heating Power:
550W



Cold Water Capacity:
2L/H ($\leq 10^{\circ}\text{C}$)



Hot Water Capacity:
5L/H ($\geq 90^{\circ}\text{C}$)



Rated Current:
0.98A



Voltage:
220-240V/50Hz



Total Input Power:
630W

PRODUCT FEATURES

- ✓ Water Bottle Excluded
- ✓ Compressor-Driven Hot & Cold Water Dispenser
- ✓ External Control Panel (On/Off Switch) + Isolating Switches
- ✓ Storage Cabinet At The Bottom (Non-Refrigerated)
- ✓ Drainage Port
- ✓ Hot And Cold Water Dispensing Levers
- ✓ Includes Drip Tray
- ✓ Designed For African Conditions

Colour: ■ Silver



**Suggested Applications: Kitchens, Offices,
Reception Areas, Waiting Rooms & Shared Workspaces**



SCAN FOR MORE INFO

SMWD-RC

**WATER DISPENSER
WITH ICE-MAKER**

	Dimensions (mm) Unit: (H) 970 (W) 310 (D) 320		Ice Making Capacity: 15Kg/24Hr
	Net Weight: 16.5Kg		Total Input Power: 630W
	Cold Water Capacity: 2L/H ($\leq 10^{\circ}\text{C}$)		Rated Current: 0.9A
	Ambient Water Capacity: 5L/H		Voltage: 220-240V/50Hz
	Ice Storage Bin Volume: 1.3Kg		

PRODUCT FEATURES

- ✓ Water Bottle Excluded
- ✓ Compressor Driven Ambient & Cold Water Dispenser
- ✓ External Control Panel (On/Off Switch) + Isolating Switches
- ✓ Ambient And Cold Water Dispensing Levers
- ✓ Ice Type: Bullet Ice
- ✓ Ice Full Sensor
- ✓ Water Low Sensor
- ✓ Stainless Ambient And Cold Water Tank
- ✓ Includes: Ice Scoop And Drip Tray
- ✓ Designed For African Conditions



Colour:  White

Suggested Applications: **Kitchens, Offices,
Reception Areas, Waiting Rooms & Shared Workspaces**



PRODUCES:
BULLET ICE



SCAN FOR MORE INFO

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**FOR THOSE
WHO KNOW THE
DIFFERENCE**

The SnoMaster Cigar Humidor is designed for collectors, connoisseurs and anyone who takes their cigars seriously. With precise temperature and humidity control, your cigars are stored in ideal conditions to preserve flavour, freshness and craftsmanship. Finished in sleek black with wooden shelving, it is a statement piece that protects your collection and respects the ritual.

CIGAR

HUMIDOR



Dimensions (mm) Unit:
(H) 650 (W) 495 (D) 260



Storage Volume:
**35L (Maximum Load
of 200 Cigars)**



Net Weight:
12.2Kg



Humidity Range:
60% to 75% RH



Temp Range:
15°C to 22°C



Rated Current:
0.6A



Voltage:
220V/50Hz



Total Input Power:
70W

PRODUCT FEATURES

- ✓ Tempered Glass Door (Right Hinged Only)
- ✓ Recessed Door Handle
- ✓ External LED Touch Display
- ✓ Temperature And Humidity Control
- ✓ 3 Wooden Sliding Shelves + 1 Wooden Drawer
- ✓ Water Tank With Polymer Wet Membrane
- ✓ Internal Circulating Fan
- ✓ Thermo Cooled
- ✓ Low Vibration
- ✓ Designed For African Conditions

Colour: ■ Black



Suggested Applications: Home Bars, Studies,
Cigar Lounges, Executive Offices & Boutique Retail Spaces



SCAN FOR MORE INFO

Please Note:

The thermo cooled cigar humidor is designed to operate optimally in temperatures of 10 to 25°C. The water tank should be checked regularly, ensuring it is filled at least 2/3 with filtered/purified/distilled water and ensure to change the water every two weeks (distilled water is recommended).

Adjustable levelling feet (+/- 10mm)

Z150163

**35L COUNTER-TOP THERMO COOLED
CIGAR HUMIDOR**



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ICE CREAM MAKER

HOMEMADE HAPPINESS IN EVERY SCOOP

The SnoMaster Ice Cream Maker brings the joy of fresh, homemade treats into your kitchen. With a built-in compressor for fast, efficient cooling, you can create your favourite ice creams, sorbets or frozen yoghurts in under an hour. Easy to use and simple to clean, it's the perfect addition for families, foodies and anyone who believes dessert deserves to be done right.



SMSP-2180

**2L AUTOMATIC
ICE CREAM MAKER**



Dimensions (mm) Unit:
(H) 270 (W) 425 (D) 290



Rated Current:
0.8A



Storage Volume:
2L



Voltage:
220-240V/50Hz



Net Weight:
10Kg



Total Input Power:
180W

PRODUCT FEATURES

- ✓ Digital Control Panel
- ✓ Non-Stick Removable Bowl
- ✓ 3 Working Modes: Ice Cream, Cooling and Mixing Only
- ✓ Fully Automatic
- ✓ 2L Of Ice Cream Made Within An Hour
- ✓ Includes Non-Stick Removable Bowl

Colour: ■ **Stainless Steel**



Suggested Applications: **Home Kitchens, Family Entertainment Areas, Holiday Homes & Dessert Enthusiasts**



SCAN FOR MORE INFO



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STAINLESS STEEL

POLISH



Dimensions (mm) Unit:
(H) 240 (W) 60 (D) 60



Packaged Dimensions
(Box of 12: SMACC-010-12):
(H) 260 (W) 260 (D) 220



Volume:
500mL

BENEFITS:

- ✓ Eliminates Fingerprints
- ✓ Prevents Build-Up of Residue
- ✓ Removes Dirt and Grime
- ✓ Preserves High Lustre
- ✓ Enhances Durability
- ✓ Resists Water Marks
- ✓ Easy Maintenance
- ✓ Professional Finish

ADVANTAGES:

- ✓ No Greasy Build-Up
- ✓ Non-Acidic
- ✓ Safe To Use
- ✓ Viscous and No Static Build Up
- ✓ Anti-Corrosion Protection

SnoMaster® Stainless Steel Polish is your go-to solution for cleaning, polishing, and brightening stainless steel, chrome, aluminum, brass, and other metal surfaces. Ideal for maintaining the shine and appearance of your SnoMaster® stainless steel Beverage Coolers, Ice-Makers, or Mobile Fridges & Freezers, this polish ensures your appliances always look their best.



SCAN FOR MORE INFO

SMACC-010

**500ML STAINLESS
STEEL POLISH**



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WARRANTY

TERMS & CONDITIONS

SnoMaster warrants to the 'end-user' that their products are free from defects in material workmanship, for the period prescribed below, commencing from the date of purchase. SnoMaster will repair or replace a product that develops a fault within the prescribed period of time, as set out below. **This period will commence from the date the 'end-user' purchases the product.**

220 VOLT APPLIANCES: **2 YEAR WARRANTY**

12 VOLT APPLIANCES: **3 YEAR WARRANTY**

This applies to all new SnoMaster models effective immediately. A list of applicable appliances is available to the end-user upon request. All SnoMaster appliances are covered by the warranty specified on their individual packaging, user manual, or as advertised on the SnoMaster website (www.snomaster.co.za).

All current SnoMaster appliances will continue to carry the stated warranty on their packaging, manuals, and website listings, and these will remain unchanged until further notice.

GENERAL WARRANTY TERMS AND CONDITIONS

- The warranty is only valid upon presentation of the proof of purchase consisting of the original invoice or sales slip indicating the date of purchase, accredited dealer/retailers name, model and serial number of the product. SnoMaster reserves the right to refuse warranty if this information has been removed or changed after the original purchase of the product from the accredited dealer/retailer.
- Products that are deemed to be 'portable', such as counter-top units, portable fridge/freezers and portable ice-makers will only carry a 'walk-in' warranty, whereby the product will need to be taken into the SnoMaster Service Centre, accredited service agent or accredited dealer/retailer where the product was originally purchased from.
- Products that are deemed to be 'built-in' will be repaired on site, within reason and within 50km of major cities, within South Africa only. Products that fall outside of major cities within South Africa will only carry a parts warranty or carry a call-out fee, payable in advance to SnoMaster or its accredited service agent.
- In accordance with the Consumer Protection Act, within the first six (6) months from the date of purchase, if a product fails to meet the required standards of quality, durability, and safety, SnoMaster reserves the right to inspect the product to verify the defect within 14 (fourteen) working days before approving a remedy.
- Remedies during this period may include repair or replacement of the product, at SnoMaster's discretion, provided the product is returned to an accredited dealer, retailer, or SnoMaster service center. Refunds will only be considered under exceptional circumstances and are subject to SnoMaster's approval. After the initial six (6) months, and for the remainder of the warranty period, SnoMaster's primary obligation will be to assess and repair the product. SnoMaster will not be responsible for warranty claims where defects arise from misuse, neglect, or unauthorised modifications, as outlined in the exclusions of this policy.

After 6 (six) months from the date of purchase, this warranty does not apply to any accessories, loose glass, glass doors and enameled surfaces, filters, handles, doors, lids shelving, baskets, seals or any accessories and other parts subject to wear and tear, discolouring or rust. Damage caused by abrasive and highly concentrated cleaners will void the warranty.

Important Note: To protect your product during transport for warranty-related returns or repairs, we recommend retaining the original packaging and all included accessories for at least seven (7) days. If the original packaging is not available, the customer is responsible for ensuring the product is securely packaged to prevent damage during transit. SnoMaster cannot be held liable for damage occurring as a result of insufficient or inadequate packaging, and such damage may affect the warranty claim. SnoMaster reserves the right to refuse a warranty claim if the product is damaged during transit due to inadequate packaging provided by the customer.

The warranty on the product is supplied on condition that any warranty repairs will only be carried out by a SnoMaster authorised service agent/center. SnoMaster shall not be held liable for any reimbursements, claims, damages or loss that may result from the unauthorised repair of the product. In regions or areas where SnoMaster does not have an accredited service agent, SnoMaster reserves the right to collect the appliance for repair at either its Johannesburg or Cape Town Service Centre. The customer is responsible for securely packaging the appliance for safe transportation. SnoMaster will arrange and manage the logistics of the upliftment and repair process to ensure minimal inconvenience.

The warranty conditions are only valid within the borders of South Africa. The Customer Protection Act (CPA) does not apply to cross-border countries as mentioned in the above warranty conditions. For cross-border customers (outside of South Africa), SnoMaster provides a parts-only warranty, subject to reasonable availability and stock levels.

All replacement parts must be collected from SnoMaster's head office by the customer or a courier arranged by the customer, as SnoMaster does not deliver parts or offer cross-border shipping. It is the sole responsibility of the customer to ensure that the correct parts or spares are ordered, and SnoMaster will not be held liable for incorrect parts ordered by the customer. Once the parts are collected, either by the customer or their courier, SnoMaster relinquishes all responsibility for loss, damage, or mishandling of the parts. Additionally, SnoMaster will not be liable for any damage to parts that occurs during transit after collection.

Repair or replacement carried out under the terms of this warranty does not entitle the customer to an extension, renewal, or restart of the original product's warranty period. At the discretion of SnoMaster or its authorised service agents, repairs may be completed using functionally equivalent service exchange units.

All repairs performed by SnoMaster or its authorised service agents carry a 3-month repair warranty, applicable to both labour and parts used during the completed repair. This warranty begins from the date of repair completion and applies only to the specific work carried out—it does not extend the overall product warranty or initiate a new warranty cycle. Any parts removed during the course of repair become the property of SnoMaster.

In the case of compressor replacements performed outside of the appliance's original warranty period, the replacement compressor will carry its own 1-year warranty from the date of installation. This compressor warranty applies only to the new compressor and does not affect or renew the warranty status of the rest of the appliance. All other out-of-warranty repairs will continue to carry a 3-month warranty from the date of completion.

SnoMaster is not responsible for any damage to the product arising from power irregularities, including but not limited to load shedding, power surges, voltage spikes, or other electrical anomalies. We strongly advise customers to install surge protection at the point of connection to mitigate these risks.

SnoMaster relinquishes liability for any damage, theft, or other mishaps that may occur once the product has been handed over to a third-party delivery entity (couriers, freight companies, drivers, etc.) for transportation. Once the product departs SnoMaster premises, the risk of loss or damage is transferred to the customer. We encourage customers to ensure that adequate measures are taken for the safe transportation and delivery of the product. It is the customer's responsibility to inspect all products or goods upon receipt from SnoMaster or third-party delivery services/couriers. Any visible damages, defects, shortages, or discrepancies must be reported to SnoMaster in writing within 24 hours of receipt. Failure to inspect and report such issues within this timeframe will be deemed as acceptance of the goods in their delivered condition, and SnoMaster will not be liable for claims related to visible transit damage or discrepancies thereafter.

The warranty on SnoMaster products is transferable and remains valid for the product, regardless of ownership changes. However, to process any warranty claims, the current owner must provide the original proof of purchase, including the invoice or sales slip with the date of purchase, dealer/retailer's name, and product details. The warranty remains subject to all standard terms and conditions. SnoMaster reserves the right to reject warranty claims if proof of purchase is not supplied or if the product has been misused, modified, or repaired by unauthorised service providers. The warranty provides remedies for the repair or replacement of defective products, as specified in this policy.

SnoMaster and its service agents are not liable for incidental or consequential damages arising from the use or inability to use the product, except as required by the Consumer Protection Act. This warranty does not exclude or limit any rights afforded to the consumer under the CPA.

WARRANTY EXCLUSIONS, WHERE SNOMASTER WILL NOT BE HELD LIABLE FOR DAMAGES, REPAIRS OR REPLACEMENT, INCLUDE:

- Periodic checks, maintenance, repair and replacement of parts due to normal wear and tear.
- Accidental damage due to incorrect handling, normal wear and tear, faulty installation, abuse or misuse, neglect, including but not solely limited to the failure to use the product for its intended purpose.
- Defects resulting from usage of the product in conjunction with accessories that are not approved by SnoMaster for use with the product.
- Failure of the product arising from incorrect installation or use not consistent with the instructions prescribed in the product user manual.
- Accidents, Acts of God, lightning, water, fire, public disturbances, improper ventilation, voltage fluctuations and power surges, etc.
- Unauthorised modifications carried out to the product.
- The serial number on the product has been altered, deleted, removed or made illegible.
- Any repair or tampering by an unauthorised person or attempt to repair with equipment, or use of parts not supplied by SnoMaster or authorised service agents.

The above policies are for warranty service and the customer will responsible for any costs associated with repairs that are 'specifically EXCLUDED' from the warranty conditions.

SnoMaster reserves the right to make final decisions regarding problem determination and the appropriate service option.

Exchange units assume the remaining warranty period of the original product.

The SnoMaster warranty is subject to change without any prior notice.

DEFINITIONS

220V Appliances: Refers to all SnoMaster products powered by 220V, whether used for domestic purposes (household or family use) or commercial purposes (in connection with any business or profit-generating activity).

12V Appliances: Refers to all SnoMaster portable fridge/freezers, solar panels, and accessories intended for personal use, whether in a household, family setting, or personal vehicle, for their intended purpose.

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SCAN FOR WARRANTY
INFORMATION



SnoMaster®





2025

PRODUCT CATALOGUE

