

Кулеры Brave

Технические характеристики

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Brave

Brave is a 60 to 120 litre refrigerated unit with ice bank technology, designed for fixed undercounter dispensing systems. Brave Premix represents the family of refrigeration units with the largest tank capacity and highest hourly output in the Celli range.



KEY STRENGTHS



Performance

Brave is a 60 to 120 litre refrigerated unit with ice bank technology, designed for fixed undercounter dispensing systems. Brave Premix represents the family of refrigeration units with the largest tank capacity and highest hourly output in the Celli range (up to 292 L/h peak performance). It features a refrigeration system with excellent start-up speed and fast recovery during peak usage. The unit is only available in a horizontal configuration and supports up to 12 lines.



Advanced Features

Brave Premix can dispense between 45 and 93 L/h in continuous operation* or deliver peak performance of 125, 248, or 292 L/h*, depending on the model (60-90-120). The creation of ice banks from scratch is fast, as is their reformation, which is faster than any comparable refrigeration unit on the market in this size category. The unit is equipped with a mechanical thermostat.

*Performance calculated with a temperature difference of 20 degrees between inlet and outlet.



Serviceability

The body of the Brave Premix can be opened on both sides by removing a single panel. Access to the refrigeration compartment and internal components without obstructions is particularly important for Horizontal machines. With the Brave Premix, these components can be accessed by removing only part of the body. In addition, the Brave Premix allows the tank level to be checked from the outside. The machine is fitted with wheels as standard for easy movement into position.



Convenience

Using one larger refrigeration unit, such as Brave, instead of two smaller ones results in lower overall electricity consumption for the same output.



Design & User Experience

The body is made entirely of 430 stainless steel with a polished finish, providing moderate to high resistance to spills or cleaning water. The thermostat shuts off the refrigeration circuit when set to zero.



Hygien & Safety

On the Brave Premix, the tank can be emptied using an extended drain pipe, which simplifies the process compared to the Geo model.

As with all Celli refrigeration units, the digital and eco-friendly Hi-CIO sanitation system can be used to sanitise the product lines.



BRAVE VERSIONS

BRAVE 60

Type of beverages



Refrigerant gas

R290

Finishing



Cooling method



Lines



100-125 place settings



wheels



Brave 60

General data sheet

Water basin (net)	L	56
Ice bank	kg	20
Compressor's nominal power	CV	1/2
Standard agitator pump	m	2 stages 12 m

Performance & Consumption

Performance - Cooling power	W	1.050
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	125
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	45
Max power absorption	W	900
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	61
Length x Width	cm x cm	72 x 49
Net Empty Weight	kg	95
Coils - max number 15/20 m each***	n°	6
Coils - max number including 10 m coils**	n°	6

Available Versions

Electric supply		220-240V AC 50 Hz
Plug to choose		Schuko

Options to chose

Number of coils	n°	6
Coils inlet/outlet		basic (tube cut) / IG speedfit fitting [opt]
Coils diameter	mm x mm	7x8
Thermostat option		mechanical only
Enhanced pump	steps / m	n/a

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the combinations of these features (not each configuration) is already present in stock and in the price list. Reference can be found in the Celli price list.



BRAVE

Each item number includes coils, pump, plug/V

BRAVE VERSIONS

BRAVE 90

Type of beverages



Refrigerant gas

R290

Finishing



Cooling method



Lines



200-250 place settings



wheels



Brave 90

General data sheet

Water basin (net)	L	93
Ice bank	kg	39
Compressor's nominal power	CV	1
Standard agitator pump	m	1 stage 7.0 m

Performance & Consumption

Performance - Cooling power	W	2.100
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	248
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	93
Max power absorption	W	1100
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	71
Length x Width	cm x cm	89 x 55
Net Empty Weight	kg	107
Coils - max number 15/20 m each***	n°	8
Coils - max number including 10 m coils**	n°	8

Available Versions

Electric supply		220-240V AC 50 Hz
Plug to choose		Schuko

Options to chose

Number of coils	n°	from 4 to 8
Coils inlet/outlet		basic (tube cut) / IG speedfit fitting [opt]
Coils diameter	mm x mm	7x8
Thermostat option		mechanical only
Enhanced pump	steps / m	n/a

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the combinations of these features (not each configuration) is already present in stock and in the price list. Reference can be found in the Celli price list.



BRAVE

Each item number includes coils, pump, plug/V

BRAVE VERSIONS

BRAVE 120

Type of beverages



Refrigerant gas

R290

Finishing



Cooling method



Lines



250-300 place
settings



wheels



Brave 120

General data sheet

Water basin (net)	L	124
Ice bank	kg	50
Compressor's nominal power	CV	1 + 1
Standard agitator pump	m	2 stages 12 m

Performance & Consumption

Performance - Cooling power	W	4.522
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	292
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	93
Max power absorption	W	1900
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	87
Length x Width	cm x cm	110 x 68
Net Empty Weight	kg	150
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	-

Available Versions

Electric supply	220-240V AC 50 Hz
Plug to choose	Schuko

Options to chose

Number of coils	n°	-
Coils inlet/outlet		basic (tube cut) / IG speedfit fitting [opt]
Coils diameter	mm x mm	7x8
Thermostat option		mechanical only
Enhanced pump	steps / m	n/a

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the combinations of these features (not each configuration) is already present in stock and in the price list. Reference can be found in the Celli price list.



BRAVE

Each item number includes coils, pump, plug/V



Coolers

Brave 30 post-mix

Brave 30 is a high quality post-mix refrigeration machine with a 30 liter tank and ice bank technology, ideal for medium/high capacity restaurants or venues. Designed for fixed dispensing systems applied under the counter or in remote corners of the room, it allows the dispensing of water and carbonated drinks. Supports 6 syrup lines.

Features:

Type of dispensed beverage:



Water



Soft Drink



Non Carbonated Beverages

Number of ways/lines:



6 taps

Number of people:



90-100

Types of water:



Natural cold



Sparkling cold

Finish:



Stainless Steel



Energy Saving



Connectable System

Strengths



Performance

- Brave 30 in post-mix application allows you to refrigerate soda, water and 6 lines of syrup
- The 10 kg ice bank guarantees constant cooling even during peaks of use, without interruptions in service
- The soda recirculation system ensures perfect dispensing of the drink in terms of temperature and carbonation



Advanced Features

- Integrated telemetry allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency
- The machine has 2 flow meters (one for each water inlet)



Serviceability

- Brave 30 post-mix is designed to guarantee simple maintenance and rapid interventions thanks to the standardization of the components
- The advanced control system, with H2O and CO2 pressure alarms, prevents cooler malfunctions



Convenience

- The Brave range is made with high quality and corrosion resistant materials, ensuring high product durability
- Furthermore, the use of ecological R290 gas, free of HFCs, ensures high energy efficiency with a low environmental impact



Design & User Experience

- The stainless steel body of the Brave 30 post-mix gives it a robust and compact design
- The integrated handles facilitate transport and installation, making it ideal even for environments with limited space
- Compatible with postmix fonts to maximize brand impact



Hygiene & Safety

- To ensure operational safety, the system is equipped with a residual current device (RCD) that protects against any electrical surges
- This feature improves safety during use and reduces the risk of accidents



Label & Certification

- Brave 30 post-mix is Meta certified, meeting Pepsi's rigorous standards for machine reliability and performance

Models of the **Brave** series



Brave postmix 30

Water Basin (L)	30
Ice Bank (kg)	10
Cooling Power (W)	869
Coils (n max)	6



Brave postmix 60

Water Basin (L)	56
Ice Bank (kg)	20
Cooling Power (W)	1200
Coils (n max)	8



Brave postmix 90

Water Basin (L)	77
Ice Bank (kg)	34
Cooling Power (W)	2100
Coils (n max)	10



Brave postmix 120

Water Basin (L)	110
Ice Bank (kg)	50
Cooling Power (W)	4200
Coils (n max)	8



Coolers

Brave 60 post-mix

Brave 60 is a high quality post-mix refrigeration machine with a 56 liter tank and ice bank technology, ideal for medium/high capacity restaurants or venues. Designed for fixed dispensing systems applied under the counter or in remote corners of the room, it allows the dispensing of water and carbonated drinks. Supports 8 syrup lines.

Features:

Type of dispensed beverage:



Water



Soft Drink



Non Carbonated Beverages

Number of ways/lines:



8 taps

Number of people:



150-200

Types of water:



Natural cold



Sparkling cold

Finish:



Stainless Steel



Energy Saving



Connectable System

Strengths



Performance

- Brave 60 in post-mix application allows you to refrigerate soda, water and 8 lines of syrup
- The 20 kg ice bank guarantees constant cooling even during peaks of use, without interruptions in service
- The soda recirculation system ensures perfect dispensing of the drink in terms of temperature and carbonation



Serviceability

- Brave 60 post-mix is designed to guarantee simple maintenance and rapid interventions thanks to the standardization of the components
- The advanced control system, with H2O and CO2 pressure alarms, prevents cooler malfunctions



Design & User Experience

- The stainless steel body of the Brave 60 post-mix gives it a robust and compact design
- The integrated handles facilitate transport and installation, making it ideal even for environments with limited space
- Compatible with postmix fonts to maximize brand impact



Advanced Features

- Integrated telemetry allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency



Convenience

- The Brave range is made with high quality and corrosion resistant materials, ensuring high product durability
- Furthermore, the use of ecological R290 gas, free of HFCs, ensures high energy efficiency with a low environmental impact



Hygiene & Safety

- To ensure operational safety, the system is equipped with a residual current device (RCD) that protects against any electrical surges
- This feature improves safety during use and reduces the risk of accidents



Label & Certification

- Brave 60 post-mix is Meta certified, complying with Pepsi's rigorous standards of machine reliability and performance

Models of the **Brave** series



Brave postmix 30

Water Basin (L)	30
Ice Bank (kg)	10
Cooling Power (W)	869
Coils (n max)	6



Brave postmix 60

Water Basin (L)	56
Ice Bank (kg)	20
Cooling Power (W)	1200
Coils (n max)	8



Brave postmix 90

Water Basin (L)	77
Ice Bank (kg)	34
Cooling Power (W)	2100
Coils (n max)	10



Brave postmix 120

Water Basin (L)	110
Ice Bank (kg)	50
Cooling Power (W)	4200
Coils (n max)	8



Coolers

Brave 90 post-mix

Brave 90 is a high quality post-mix refrigeration machine with a 77 liter tank with ice bank technology, ideal for high-capacity restaurants or venues. Designed for fixed dispensing systems applied under the counter or in remote corners of the room, it allows the dispensing of water and carbonated drinks. Supports 8 or 10 syrup lines.

Features:

Type of dispensed beverage:



Water



Soft Drink



Non Carbonated Beverages

Number of ways/lines:



1 tap



8 taps

Number of people:



>250

Types of water:



Natural cold



Sparkling cold

Finish:



Stainless Steel



Energy Saving



Connectable System

Strengths



Performance

- Brave 90 in post-mix application allows you to refrigerate soda, water and 6-8 lines of syrup
- The 34 kg ice bank guarantees constant cooling even during peaks of use, without interruptions in service
- The soda recirculation system ensures perfect dispensing of the drink in terms of temperature and carbonation



Serviceability

- Brave 90 post-mix is designed to guarantee simple maintenance and rapid interventions thanks to the standardization of the components
- The advanced control system, with H2O and CO2 pressure alarms, prevents cooler malfunctions



Design & User Experience

- The stainless steel body of the post-mix Brave 90 gives it a robust and compact design
- It is equipped with practical handles and integrated wheels, which simplify its transport and installation
- Compatible with postmix fonts to maximize brand impact



Advanced Features

- Integrated telemetry allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency
- The machine has 2 flow meters (one for each water inlet)



Convenience

- The Brave range is made with high quality and corrosion resistant materials, ensuring high product durability
- Furthermore, the use of ecological R290 gas, free of HFCs, ensures high energy efficiency with a low environmental impact



Hygiene & Safety

- To ensure operational safety, the system is equipped with a residual current device (RCD) that protects against any electrical surges
- This feature improves safety during use and reduces the risk of accidents



Label & Certification

- Brave 90 post-mix is Meta certified, meeting Pepsi's rigorous standards for machine reliability and performance

Models of the **Brave** series



Brave postmix 30

Water Basin (L)	30
Ice Bank (kg)	10
Cooling Power (W)	869
Coils (n max)	6



Brave postmix 60

Water Basin (L)	56
Ice Bank (kg)	20
Cooling Power (W)	1200
Coils (n max)	8



Brave postmix 90

Water Basin (L)	77
Ice Bank (kg)	34
Cooling Power (W)	2100
Coils (n max)	10



Brave postmix 120

Water Basin (L)	110
Ice Bank (kg)	50
Cooling Power (W)	4200
Coils (n max)	8



Coolers

Brave 120 post-mix

Brave 120 is a high quality post-mix refrigeration machine with a 110 liter tank with ice bank technology, ideal for restaurants or high-capacity venues. Designed for fixed dispensing systems applied under the counter or in remote corners of the room, it allows the dispensing of water and carbonated drinks. Supports 8 syrup lines.

Features:

Type of dispensed beverage:



Water



Soft Drink



Non Carbonated Beverages

Number of ways/lines:



8 taps

Number of people:



>250

Types of water:



Natural cold



Sparkling cold

Finish:



Stainless Steel



Energy Saving



Connectable System

Strengths



Performance

- Brave 120 in post-mix application allows you to refrigerate soda, water and 8 lines of syrup
- The 50 kg ice bank guarantees constant cooling even during peaks of use, without interruptions in service
- The soda recirculation system ensures perfect dispensing of the drink in terms of temperature and carbonation



Serviceability

- Brave 120 post-mix is designed to guarantee simple maintenance and rapid interventions thanks to the standardization of the components
- The advanced control system, with H2O and CO2 pressure alarms, prevents cooler malfunctions



Design & User Experience

- The stainless steel body of the post-mix Brave 90 gives it a robust and compact design
- It is equipped with practical handles and integrated wheels, which simplify its transport and installation
- Compatible with postmix fonts to maximize brand impact



Advanced Features

- Integrated telemetry allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency
- The machine has 2 flow meters (one for each water inlet)



Convenience

- The Brave range is made with high quality and corrosion resistant materials, ensuring high product durability
- Furthermore, the use of ecological R290 gas, free of HFCs, ensures high energy efficiency with a low environmental impact



Hygiene & Safety

- To ensure operational safety, the system is equipped with a residual current device (RCD) that protects against any electrical surges
- This feature improves safety during use and reduces the risk of accidents



Label & Certification

- Brave 120 post-mix is Meta certified, complying with Pepsi's rigorous standards of machine reliability and performance

Models of the **Brave** series



Brave postmix 30

Water Basin (L)	30
Ice Bank (kg)	10
Cooling Power (W)	869
Coils (n max)	6



Brave postmix 60

Water Basin (L)	56
Ice Bank (kg)	20
Cooling Power (W)	1200
Coils (n max)	8



Brave postmix 90

Water Basin (L)	77
Ice Bank (kg)	34
Cooling Power (W)	2100
Coils (n max)	10



Brave postmix 120

Water Basin (L)	110
Ice Bank (kg)	50
Cooling Power (W)	4200
Coils (n max)	8

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