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CR Evo

The CR EVO range, which offers 4 models mainly differentiated by capacity, features a body entirely in 430 stainless steel with a polished finish.



KEY STRENGTHS



Performance

CR EVO is a refrigeration unit with ice-bank technology for fixed draught systems in under-counter applications. The CR EVO features both coil inlets and outlets, as well as supply and return connections for the recirculation tube on the front of the unit, making it ideal for elevated shelf applications.



Advanced Features

The CR EVO's ice-bank formation from scratch is fast (3 hours), as is its re-forming. It is also equipped with an electronic thermostat.



Serviceability

The body of the CR Evo is divided into two parts: on the refrigeration circuit side, a single U-shaped panel can be removed to provide access to the components from three sides. The CR Evo is equipped with support feet.



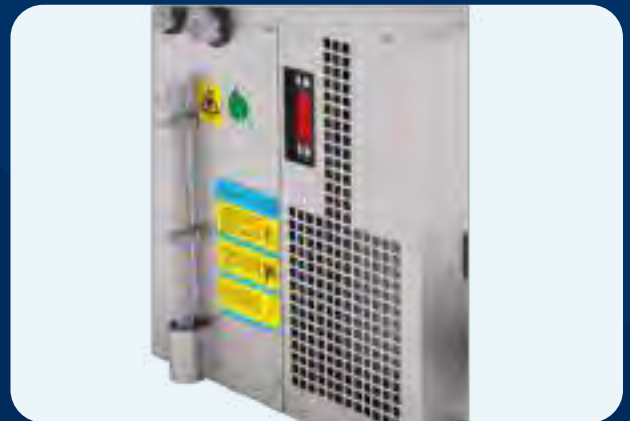
Design & User Experience

The bodywork is made entirely of 430 stainless steel with a polished finish, offering moderate to high resistance to liquid spills or water used for cleaning. The electronic thermostat allows for precise adjustment of the tank's set-point.



Hygien & Safety

In the CR Evo, the tank can be drained via the discharge tube located at the front. As with all Celli refrigeration coolers, the Hi-CIO digital and eco-friendly sanitization system can be applied to sanitize product lines.



CR EVO VERSIONS

CR EVO 30

Type of beverages



Beer



Wine

Refrigerant gas

R290

Finishing



Polished steel

Lines



2



30-40 place
settings



feet only



CR EVO 30		
General data sheet		
Water basin (net)	L	13
Ice bank	kg	4,5
Compressor's nominal power	CV	1/4
Standard agitator pump	m	1 stage 7.0m
Performance & Consumption		
Performance - Cooling power	W	453
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	37
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	19
Max power absorption	W	350
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	34
Length x Width	cm x cm	48 x 30
Net Empty Weight	kg	25
Coils - max number 15/20 m each***	n°	
Coils - max number including 10 m coils**	n°	2
Available Versions		
Electric supply		220-240V AC 50 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	0; 2
Coils inlet/outlet		side nipples only
Coils diameter	mm x mm	7x8
Thermostat option		electronic thermostat
Enhanced pump	steps / m	

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.



CR EVO

Each item number includes coils, pump, plug/V

CR EVO VERSIONS

CR EVO 70

Type of beverages



Beer



Wine

Refrigerant gas

R290

Finishing



Polished steel

Lines



4



70-80 place settings



feet only



CR EVO 70		
General data sheet		
Water basin (net)	L	30
Ice bank	kg	8
Compressor's nominal power	CV	3/8
Standard agitator pump	m	1 stage 7.0 m
Performance & Consumption		
Performance - Cooling power	W	931
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	72
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	40
Max power absorption	W	700
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	44
Length x Width	cm x cm	60 x 37
Net Empty Weight	kg	37
Coils - max number 15/20 m each***	n°	
Coils - max number including 10 m coils**	n°	4
Available Versions		
Electric supply		220-240V AC 50 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	0;2;4
Coils inlet/outlet		side nipples only
Coils diameter	mm x mm	7x8
Thermostat option		electronic thermostat
Enhanced pump	steps / m	

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.



CR EVO

Each item number includes coils, pump, plug/V

CR EVO VERSIONS

CR EVO 100

Type of beverages



Beer



Wine

Refrigerant gas

R290

Finishing



Polished steel

Lines



6



90-100 place
settings



feet only



CR EVO 100		
General data sheet		
Water basin (net)	L	45
Ice bank	kg	12
Compressor's nominal power	CV	3/8
Standard agitator pump	m	1 stage 7.0 m
Performance & Consumption		
Performance - Cooling power	W	1.122
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	96
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	48
Max power absorption	W	700
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	49
Length x Width	cm x cm	65 x 40
Net Empty Weight	kg	42
Coils - max number 15/20 m each***	n°	
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°	4;6
Coils inlet/outlet		side nipples only
Coils diameter	mm x mm	7x8
Thermostat option		electronic thermostat
Enhanced pump	steps / m	

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.



CR EVO

Each item number includes coils, pump, plug/V

CR EVO VERSIONS

CR EVO 130

Type of beverages



Beer



Wine

Refrigerant gas

R290

Finishing



Polished steel

Lines



6



100-125 place
settings



feet only



CR EVO 130		
General data sheet		
Water basin (net)	L	45
Ice bank	kg	12
Compressor's nominal power	CV	3/8
Standard agitator pump	m	1 stage 5.8 m
Performance & Consumption		
Performance - Cooling power	W	1.321
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	105
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	57
Max power absorption	W	700
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	49
Length x Width	cm x cm	65 x 40
Net Empty Weight	kg	42
Coils - max number 15/20 m each***	n°	
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°	2;4;6
Coils inlet/outlet		side nipples only
Coils diameter	mm x mm	7x8 10x11
Thermostat option		electronic thermostat
Enhanced pump	steps / m	

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.



CR EVO

Each item number includes coils, pump, plug/V



Coolers

CRE 30

CRE 30 is a 13 liter refrigeration machine with ice bank technology, designed for fixed draught systems applied on raised shelves. Supports 2 lines of approximately 10 meters.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ 2 taps

Number of people:

✓ 30-40

Finish:



Stainless Steel

Strengths



Performance

- CR Evo 30 can dispense 38 L/h continuously and 74 L/h peak (with a temperature difference of 10 degrees between inlet and outlet), or 19 L/h in continuous service and 37 L/h peak (with a temperature delta of 20 degrees between between inlet and outlet)
- The machine is equipped with a quick-start refrigeration circuit, which guarantees reduced times for creating the ice bank in around 3 hours, with excellent recovery in moments of maximum effort



Serviceability

- CR Evo 30 is designed for simple and fast maintenance
- The bodywork is divided into two parts, with a "U" panel that allows access to components on three sides for quick interventions
- Furthermore, it is equipped with support feet for easy movement and positioning



Hygiene & Safety

- CR Evo 30 allows you to empty the tank via the drain pipe located at the front
- The system is compatible with the digital and ecological Hi-CIO sanitization system



Advanced Features

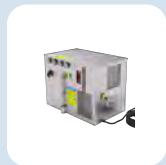
- The CR Evo 30 features both coil inlets and outlets, as well as supply and return connections for the recirculation tube on the front of the unit, making it ideal for elevated shelf applications
- Equipped with electronic thermostat



Design & User Experience

- The body of the CR Evo 30 is entirely made of 430 stainless steel with a polished finish for moderate/high resistance to spills of liquids or water used for cleaning
- The electronic thermostat allows you to adjust the tank set-point precisely

Models of the **CR Evo** series



CR Evo 30

Water Basin (L)	13
Ice Bank (kg)	4,5
Cooling Power (W)	453
Coils (n max)	2



CR Evo 70

Water Basin (L)	30
Ice Bank (kg)	8
Cooling Power (W)	931
Coils (n max)	4



CR Evo 100

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1122
Coils (n max)	6



CR Evo 130

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1321
Coils (n max)	6



Coolers

CRE 70

CRE 70 is a 30 liter refrigeration machine with ice bank technology, designed for fixed draught systems in application on raised shelves. It supports up to 4 lines of approximately 10 metres.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 2 to 3

Number of people:

✓ 70-80

Finish:



Stainless Steel

Strengths



Performance

- CR Evo 70 can dispense 80 L/h in continuous service or 144 L/h of peak performance (with a temperature difference of 10 degrees between inlet and outlet), or 40 L/h in continuous service or 72 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- The machine is equipped with a quick-start refrigeration circuit, which guarantees reduced times for creating the ice bank in around 3 hours, with excellent recovery in moments of maximum effort



Serviceability

- CR Evo 30 is designed for simple and fast maintenance
- The bodywork is divided into two parts, with a "U" panel that allows access to components on three sides for quick interventions
- Furthermore, it is equipped with support feet for easy movement and positioning



Hygiene & Safety

- CR Evo 70 allows you to empty the tank via the drain pipe located at the front
- The system is compatible with the digital and ecological Hi-CIO sanitization system



Advanced Features

- The CR Evo 70 features both coil inlets and outlets, as well as supply and return connections for the recirculation tube on the front of the unit, making it ideal for elevated shelf applications
- Equipped with electronic thermostat



Design & User Experience

- The body of the CR Evo 70 is entirely made of 430 stainless steel with a polished finish for moderate/high resistance to spills of liquids or water used for cleaning
- The electronic thermostat allows you to adjust the tank set-point precisely

Models of the **CR Evo** series



CR Evo 30

Water Basin (L)	13
Ice Bank (kg)	4,5
Cooling Power (W)	453
Coils (n max)	2



CR Evo 70

Water Basin (L)	30
Ice Bank (kg)	8
Cooling Power (W)	931
Coils (n max)	4



CR Evo 100

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1122
Coils (n max)	6



CR Evo 130

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1321
Coils (n max)	6



Coolers

CRE 100

CRE 100 is a 45 liter refrigeration machine with ice bank technology, designed for fixed draught systems in application on raised shelves. It supports up to 6 lines of approximately 10 meters.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 4 to 5

Number of people:

✓ 90-100

Finish:



Stainless Steel

Strengths



Performance

- CR Evo 100 can dispense 96 L/h in continuous service or 192 L/h of peak performance (with a temperature difference of 10 degrees between inlet and outlet), or 48 L/h in continuous service or 96 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- The machine is equipped with a quick-start refrigeration circuit, which guarantees reduced times for creating the ice bank in around 3 hours, with excellent recovery in moments of maximum effort



Serviceability

- CR Evo 100 is designed for simple and fast maintenance
- The bodywork is divided into two parts, with a "U" panel that allows access to components on three sides for quick interventions
- Furthermore, it is equipped with support feet for easy movement and positioning



Hygiene & Safety

- CR Evo 100 allows you to empty the tank via the drain pipe located at the front
- The system is compatible with the digital and ecological Hi-CIO sanitization system



Advanced Features

- The CR Evo 100 features both coil inlets and outlets, as well as supply and return connections for the recirculation tube on the front of the unit, making it ideal for elevated shelf applications
- Equipped with electronic thermostat



Design & User Experience

- The body of the CR Evo 100 is entirely made of 430 stainless steel with a polished finish for moderate/high resistance to spills of liquids or water used for cleaning
- The electronic thermostat allows you to adjust the tank set-point precisely

Models of the **CR Evo** series



CR Evo 30

Water Basin (L)	13
Ice Bank (kg)	4,5
Cooling Power (W)	453
Coils (n max)	2



CR Evo 70

Water Basin (L)	30
Ice Bank (kg)	8
Cooling Power (W)	931
Coils (n max)	4



CR Evo 100

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1122
Coils (n max)	6



CR Evo 130

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1321
Coils (n max)	6



Coolers

CRE 130

CRE 130 is a 45 liter refrigeration machine with ice bank technology, designed for fixed draught systems in application on raised shelves. It supports up to 6 lines of approximately 10 meters.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 2 to 6

Number of people:

✓ 100-125

Finish:



Stainless Steel

Strengths



Performance

- CR Evo 130 can deliver 114 L/h in continuous service or 210 L/h of peak performance (with a temperature difference of 10 degrees between inlet and outlet), or 57 L/h in continuous service or 105 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- The machine is equipped with a quick-start refrigeration circuit, which guarantees reduced times for creating the ice bank in around 3 hours, with excellent recovery in moments of maximum effort



Serviceability

- CR Evo 130 is designed for simple and fast maintenance
- The bodywork is divided into two parts, with a "U" panel that allows access to components on three sides for quick interventions
- Furthermore, it is equipped with support feet for easy movement and positioning



Hygiene & Safety

- CR Evo 130 allows you to empty the tank via the drain pipe located at the front
- The system is compatible with the digital and ecological Hi-CIO sanitization system



Advanced Features

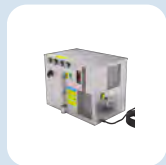
- The CR Evo 130 features both coil inlets and outlets, as well as supply and return connections for the recirculation tube on the front of the unit, making it ideal for elevated shelf applications
- Equipped with electronic thermostat



Design & User Experience

- The body of the CR Evo 130 is entirely made of 430 stainless steel with a polished finish for moderate/high resistance to spills of liquids or water used for cleaning
- The electronic thermostat allows you to adjust the tank set-point precisely

Models of the **CR Evo** series



CR Evo 30

Water Basin (L)	13
Ice Bank (kg)	4,5
Cooling Power (W)	453
Coils (n max)	2



CR Evo 70

Water Basin (L)	30
Ice Bank (kg)	8
Cooling Power (W)	931
Coils (n max)	4



CR Evo 100

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1122
Coils (n max)	6



CR Evo 130

Water Basin (L)	45
Ice Bank (kg)	12
Cooling Power (W)	1321
Coils (n max)	6

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