

# Каталог продукции для алкоголя Celli

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# CELLI COOLERS

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COOLERS

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# Geo Prime

The new Geo Prime range consists of 4 different models and is characterized by:

- **New refrigeration circuit** (components and materials)
- Improved performance (+4% compared to GEO Green)
- **Lower energy consumption** (-30% compared to GEO Green)
- **Improved accessibility** for maintenance



## KEY STRENGTHS



### Performance

Geo Prime is a range of 4 refrigeration coolers with ice-bank technology for under-counter fixed draught systems. Geo Prime offers the highest hourly productivity in the Celli range (up to 200 L/h peak for the Geo Prime 75 model), thanks to a refrigeration circuit with fast start-up and recovery during peak periods. It is available in both vertical and horizontal configurations, suitable for 2 to 10 lines."



### Advanced Features

The creation of the ice bank from scratch is extremely fast, as is its reformation, outperforming any refrigeration unit of the same size on the market. The machine is available in both vertical and horizontal configurations, depending on the space available, with the same performance. The unit is equipped with a mechanical thermostat. Cooling circuit performs class T requirements.



### Serviceability

The structure of Geo Prime allows for quicker and easier maintenance compared to the previous Geo model. The external panels of the body are easily removable, providing immediate access to the main parts of the refrigeration circuit (three fully removable side grids for access on three sides). The maintenance technician can access the tank by removing only a part of the top panel. Access to the refrigeration compartment and more internal components without obstruction is particularly important for the Horizontal machines. In fact, the most critical components have been moved to the front section.





## KEY STRENGTHS



### Design & User Experience

The body is made entirely of 430 stainless steel with a polished finish, offering medium to high resistance to liquid spills or water used for cleaning. The thermostat shuts off the refrigeration circuit when in the zero position.



### Hygiene & Safety

The evaporator of the Geo Prime refrigeration circuit is made of stainless steel: while offering the same overall performance as evaporators made of other metals, it eliminates the risk of copper oxidation and the risk of stray currents inside the tank, ensuring better hygiene of the unit. In the Geo Prime, the tank can be drained through a longer drain pipe than in the Geo, making the process easier.

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



### Label & Certification

Geo Prime is tested and engineered in Celli's testing laboratories.

The range is technically compliant with: UE, UK, UA, BY, AU, ASEAN, JP, CL, AG, ZA, KZ, AZ, ET.



## GEO PRIME VERSIONS

# Geo Prime 20

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Lines



4



30-40 people



casters



		Vertical uncovered	Vertical covered	Horizontal
General data sheet				
Water basin (net)	L	18	18	18
Ice bank	Kg	8	8	8
Compressor's nominal power	CV	1/5	1/4	1/4
Standard agitator pump	m	1 stage 5.8m	1 stage 5.8m	1 stage 5.8m
Performance & Consumption				
Performance - Cooling power	W	450	450	450
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	55	55	55
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	19	19	19
Max power absorption	W	390	390	390
Average daily consumption - standby	kWh	4,8	4,8	4
Overall Height (with pump)*	cm	67	68	47
Length x Width	cm x cm	36 x 36	36 x 36	56 x 36
Net Empty Weight	Kg	32	32	32
Coils - max number 15/20 m each	n°	2	2	2
Coils - max number including 10 m coils	n°	4	4	4
Available Versions				
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose				
Number of coils	n°	from 1 to 4	from 1 to 4	from 1 to 4
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only	mechanical only
Enhanced pump	steps / m	1 step (7.0 m) / 2 steps (12 m)	1 step (7.0 m) / 2 steps (12 m)	1 step (7.0 m) / 2 steps (12 m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the com- binations 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.



GEO PRIME

## GEO PRIME VERSIONS

# Geo Prime 30

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Lines



5



50-60 people



casters



		Vertical uncovered	Vertical covered	Horizontal
General data sheet				
Water basin (net)	L	32	32	32
Ice bank	Kg	12	12	12
Compressor's nominal power	CV	1/4	1/4	1/4
Standard agitator pump	m	1 stage 5.8m	1 stage 5.8m	1 stage 5.8m
Performance & Consumption				
Performance - Cooling power	W	630	630	630
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	77	77	77
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	27	27	27
Max power absorption	W	520	520	520
Average daily consumption - standby	kWh	3,5	3,5	3,9
Overall Height (with pump)*	cm	79	80	54
Length x Width	cm x cm	38 x 38	38 x 38	60 x 38
Net Empty Weight	kg	37	37	37
Coils - max number 15/20 m each	n°	3	3	3
Coils - max number including 10 m coils	n°	6	6	6
Available Versions				
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose				
Number of coils	n°	from 2 to 6	from 2 to 6	from 2 to 6
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only	mechanical only
Enhanced pump	steps / m	1 step (7.0 m) / 2 steps (12 m)	1 step (7.0 m) / 2 steps (12 m)	1 step (7.0 m) / 2 steps (12 m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the com- binations 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.



GEO PRIME

## GEO PRIME VERSIONS

# Geo Prime 50

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Lines



7



80-90 people



casters



		Vertical uncovered	Vertical covered	Horizontal
General data sheet				
Water basin (net)	L	48	48	48
Ice bank	Kg	21	21	21
Compressor's nominal power	CV	3/8	3/8	3/8
Standard agitator pump	m	1 stage 7m	1 stage 7m	1 stage 7m
Performance & Consumption				
Performance - Cooling power	W	930	930	930
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	124	124	124
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	40	40	40
Max power absorption	W	740	740	740
Average daily consumption - standby	kWh	4,2	4,2	5,9
Overall Height (with pump)*	cm	81	80	54
Length x Width	cm x cm	44 x 44	44 x 44	65 x 44
Net Empty Weight	kg	41	41	41
Coils - max number 15/20 m each	n°	5	5	5
Coils - max number including 10 m coils	n°	7	7	7
Available Versions				
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose				
Number of coils	n°	from 2 to 7	from 2 to 7	from 2 to 7
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only	mechanical only
Enhanced pump	steps / m	2 steps (12 m) / 3 steps (18m)	2 steps (12 m) / 3 steps (18m)	2 steps (12 m) / 3 steps (18m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

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GEO PRIME



## GEO PRIME VERSIONS

# Geo Prime 75

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Lines



10



125-150 people



casters



		Vertical uncovered	Vertical covered	Horizontal
General data sheet				
Water basin (net)	L	77	77	77
Ice bank	Kg	29	29	29
Compressor's nominal power	CV	1/2	1/2	1/2
Standard agitator pump	m	1 stage 7m	1 stage 7m	1 stage 7m
Performance & Consumption				
Performance - Cooling power	W	1.340	1.340	1.340
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	181	181	181
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	58	58	58
Max power absorption	W	1.160	1.160	1.160
Average daily consumption - standby	kWh	5,5	5,5	5,5
Overall Height (with pump)*	cm	82	83	56
Length x Width	cm x cm	56 x 56	56 x 56	79 x 56
Net Empty Weight	kg	50	50	50
Coils - max number 15/20 m each	n°	7	7	7
Coils - max number including 10 m coils	n°	10	10	10
Available Versions				
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose				
Number of coils	n°	from 2 to 10	from 2 to 10	from 2 to 10
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only	mechanical only
Enhanced pump	steps / m	2 steps (12 m) / 3 steps (18m)	2 steps (12 m) / 3 steps (18m)	2 steps (12 m) / 3 steps (18m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the com- binations 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.



GEO PRIME



# Krios

The new Krios shares the same cooling technology of Geo Prime, built within a essential bodywork.



## KEY STRENGTHS



### Performance

Krios is a refrigeration unit with ice-bank technology for fixed under-counter draught systems. This new cooler incorporates refrigeration technology derived from the Geo Prime range but is configured for reduced demand conditions throughout the day. Nonetheless, it provides the necessary to handle peak hours output.



### Advanced Features

The Krios range offers three models based on the required performance: Krios 20, 30 and 50. Each model is available in both vertical and horizontal versions, depending on the available space, offering identical performance. The units are also equipped with a mechanical thermostat.



### Serviceability

Krios is designed for fast maintenance. The external panels of the casing are easy to remove, allowing immediate access to the main parts of the refrigeration circuit (three fully removable side panels allow access from three sides). The service technician can access the tank by removing only 1 part of the top panel. Unobstructed access to the refrigeration compartment and internal components is particularly important for horizontal units; in fact, the most critical components have been positioned directly at the front. Krios is also equipped with support feet.



## KEY STRENGTHS



### Convenience

Krios features low energy consumption. In fact, thanks to its reduced power draw, electricity usage during standby and at low dispensing levels is reduced.



### Design & User Experience

The external body is made of steel with a white and black skin-plate coating to ensure good resistance to splashes and spills in the installation area.



### Hygien & Safety

The evaporator of the Krios refrigeration circuit is made of stainless steel: while offering the same overall performance as evaporators made of other metals, it eliminates the risk of copper oxidation and the risk of stray currents inside the tank, ensuring better hygiene of the unit. In the Krios, the tank can be drained through a long drain pipe. As with all Celli refrigeration units, the digital and environmentally friendly Hi-CIO sanitizing system can be used to sanitize the product lines.



### Label & Certification

Krios is tested and engineered in Celli's testing laboratories.

The range is technically compliant with: UE, UK, UA, BY, AU, ASEAN, JP, CL, AG, ZA, KZ, AZ, ET.



## KRIOS VERSIONS

# Krios 20

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



White and  
black skin-plate

### Lines



4



30-40 people



feet only



		Vertical uncovered	Horizontal
General data sheet			
Water basin (net)	L	18	18
Ice bank	Kg	8	8
Compressor's nominal power	CV	1/5	1/5
Standard agitator pump	m	1 stage 5.6m	1 stage 5.6m
Performance & Consumption			
Performance - Cooling power	W	450	450
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	55	55
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	19	19
Max power absorption	W	390	390
Average daily consumption - standby	kWh	4,8	4
Overall Height (with pump)*	cm	65	45
Length x Width	cm x cm	36 x 36	56 x 36
Net Empty Weight	kg	31	31
Coils - max number 15/20 m each	n°	2	2
Coils - max number including 10 m coils	n°	4	4
Available Versions			
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose			
Number of coils	n°	from 1 to 4	from 1 to 4
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only
Enhanced pump	steps / m	1 step (7.0 m) / 2 steps (12 m)	1 step (7.0 m) / 2 steps (12 m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the com- binations 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.



## KRIOS VERSIONS

# Krios 30

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



White and  
black skin-plate

### Lines



5



40-50 people



feet only



		Vertical uncovered	Horizontal
General data sheet			
Water basin (net)	L	32	32
Ice bank	Kg	10	10
Compressor's nominal power	CV	1/5	1/5
Standard agitator pump	m	1 stage 5.6m	1 stage 5.6m
Performance & Consumption			
Performance - Cooling power	W	450	450
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	59	59
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	19	19
Max power absorption	W	410	410
Average daily consumption - standby	kWh	3,5	4,3
Overall Height (with pump)*	cm	74	52
Length x Width	cm x cm	38 x 38	58 x 38
Net Empty Weight	kg	36	36
Coils - max number 15/20 m each	n°	3	3
Coils - max number including 10 m coils	n°	6	6
Available Versions			
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose			
Number of coils	n°	from 2 to 6	from 2 to 6
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only
Enhanced pump	steps / m	1 step (7.0 m) / 2 steps (12 m)	1 step (7.0 m) / 2 steps (12 m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the com- binations 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.

## KRIOS VERSIONS

# Krios 50

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



White and  
black skin-plate

### Lines



60-70 people



feet only



		Vertical uncovered	Horizontal
General data sheet			
Water basin (net)	L	45	45
Ice bank	Kg	13	13
Compressor's nominal power	CV	1/4	1/4
Standard agitator pump	m	1 stage 6.0m	1 stage 6.0m
Performance & Consumption			
Performance - Cooling power	W	630	630
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	81	81
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	27	27
Max power absorption	W	550	550
Average daily consumption - standby	kWh	4,7	4,2
Overall Height (with pump)*	cm	79	52
Length x Width	cm x cm	44 x 44	65 x 44
Net Empty Weight	kg	40	40
Coils - max number 15/20 m each	n°	5	5
Coils - max number including 10 m coils	n°	7	7
Available Versions			
Electric supply		220-240V AC 50/60 Hz 115V 50/60Hz	220-240V AC 50/60 Hz 115V 50/60Hz
Plug to choose		schuko, A, B, I, G, L (separate item)	schuko, A, B, I, G, L (separate item)
Options to chose			
Number of coils	n°	from 2 to 7	from 2 to 7
Coils inlet/outlet		basic (tube cut); JG speedfit fitting [opt]	basic (tube cut); JG speedfit fitting [opt]
Coils diameter	mm x mm	5x6, 7x8, 10x11	5x6, 7x8, 10x11
Thermostat option		mechanical only	mechanical only
Enhanced pump	steps / m	2 step (7.0 m) / 3 steps (12 m)	2 step (7.0 m) / 3 steps (12 m)

**Base item number includes naked machine only. Separate item numbers : coils, pump, plug, grille.**

This is a all-comprehensive list fo all possible features, that are already technically feasible. Not all the com- binations 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.



# Tornado Evolution

The Tornado Evolution range, offering various models primarily differentiated by capacity, features a blue Skin Plate body, mechanical thermostat, copper evaporator and copper-aluminium condenser.



## KEY STRENGTHS



### Performance

The Tornado Evolution range is equipped with ice bank technology, varying from 25 to 65 liters depending on the model, designed for fixed undercounter draught systems. With Tornado Evolution, it is possible to dispense up to 62 L/h at peak performance for the smallest model, and up to 155 L/h for the largest model, thanks to a refrigeration circuit with fast startup and quick recovery during high-demand periods.



### Advanced Features

The creation of the ice bank from scratch is quick (3 hours), as is its reformation. The machine is equipped with a mechanical thermostat.



### Serviceability

The bodywork of the Tornado Evolution can be opened on two sides by removing a single panel. Machine rollers are available to facilitate sliding it into position.



### Design & User Experience

The external body is made of steel with a blue skin-plate coating, ensuring good resistance to splashes and spills in the installation area.



### Hygien & Safety

In the Tornado Evolution, the tank can be emptied through the drain pipe 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.



## TORNADO EVOLUTION VERSIONS

# Tornado Evolution 15

### Type of beverages



Beer



Wine

### Refrigerant gas

R290 / R134a

### Finishing



Skin-Plate blu

### Lines



2



30-40 place  
settings



casters / feet only  
for some items



		Vertical - 1/5 CV	Vertical - 1/4 CV
<b>General data sheet</b>			
Water basin (net)	L	14	14
Ice bank	kg	7	7
Compressor's nominal power	CV	1/5	1/4
Standard agitator pump	m	1 stage 5.8m	1 stage 5.8m
<b>Performance &amp; Consumption</b>			
Performance - Cooling power	W	387	453
Performance - hourly peak - ΔT20 °C	L/h	44	49
Performance - daily average - ΔT20 °C	L/h	17	21
Max power absorption	W	240	270
Average daily consumption - standby **	kWh		
Average daily consumption**	kWh		
Overall Height (with pump)*	cm	59	59
Length x Width	cm x cm	41 x 33	41 x 33
Net Empty Weight	kg	26	26
Coils - max number 15/20 m each***	n°	2	2
Coils - max number including 10 m coils**	n°	2	2
<b>Available Versions</b>			
Electric supply		220-240V AC 50 Hz	220-240V AC 50 Hz
Plug to choose		Schuko, I	Schuko, I
<b>Options to chose</b>			
Number of coils	n°	from 1 to 2	from 1 to 2
Coils inlet/outlet		basic (tube cut) / JG speedfit fitting [opt]	basic (tube cut) / JG speedfit fitting [opt]
Coils diameter	mm x mm	7x8	7x8
Thermostat option		electronic; depending on the item	electronic; depending on the item



Each item number includes coils, pump, plugV

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.

TORNADO EVOLUTION



## TORNADO EVOLUTION VERSIONS

# Tornado Evolution 25

### Type of beverages



Beer



Wine

### Refrigerant gas

R290 / R134a

### Finishing



Skin-Plate blu

### Lines



4



20-50 place  
settings



casters / feet only  
for some items



		Vertical - 1/3 CV
General data sheet		
Water basin (net)	L	20
Ice bank	kg	10
Compressor's nominal power	CV	1/4
Standard agitator pump	m	1 stage 6.5 m
Performance & Consumption		
Performance - Cooling power	W	453
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	62
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	22
Max power absorption	W	350
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	62
Length x Width	cm x cm	43 x 43
Net Empty Weight	kg	29
Coils - max number 15/20 m each***	n°	2
Coils - max number including 10 m coils**	n°	4
Available Versions		
Electric supply		220-240V AC 50 Hz
Plug to choose		Schuko, I
Options to chose		
Number of coils	n°	from 1 to 4
Coils inlet/outlet		basic (tube cut) / JG speedfit fitting [opt]
Coils diameter	mm x mm	7x8
Thermostat option		electronic; depending on the item



Each item number includes coils, pump, plugV

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.

TORNADO EVOLUTION

## TORNADO EVOLUTION VERSIONS

# Tornado Evolution 35

### Type of beverages



Beer



Wine

### Refrigerant gas

R290 / R134a

### Finishing



Skin-Plate blu

### Lines



40-50 place  
settings



casters / feet only  
for some items



		Vertical - 1/3 CV	Vertical - 1/2 CV
<b>General data sheet</b>			
Water basin (net)	L	29	29
Ice bank	kg	14	14
Compressor's nominal power	CV	1/3	1/2
Standard agitator pump	m	1 stage from 5.8 to 8.0 m	1 stage from 5.8 to 8.0 m
<b>Performance &amp; Consumption</b>			
Performance - Cooling power	W	571	905
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	83	94
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	27	39
Max power absorption	W	370	570
Average daily consumption - standby **	kWh		
Average daily consumption**	kWh		
Overall Height (with pump)*	cm	71	71
Length x Width	cm x cm	47 x 42	47 x 42
Net Empty Weight	kg	36	36
Coils - max number 15/20 m each***	n°	3	3
Coils - max number including 10 m coils**	n°	4	4
<b>Available Versions</b>			
Electric supply		220-240V AC 50 Hz	220-240V AC 50 Hz
Plug to choose		Schuko, I	Schuko, I
<b>Options to chose</b>			
Number of coils	n°	from 1 to 4	from 1 to 4
Coils inlet/outlet		basic (tube cut) / JG speedfit fitting [opt]	basic (tube cut) / JG speedfit fitting [opt]
Coils diameter	mm x mm	7x8	7x8
Thermostat option		electronic; depending on the item	electronic; depending on the item



Each item number includes coils, pump, plugV

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.

TORNADO EVOLUTION

## TORNADO EVOLUTION VERSIONS

# Tornado Evolution 50

### Type of beverages



Beer



Wine

### Refrigerant gas

R290 / R134a

### Finishing



Skin-Plate blu

### Lines



5



70-80 place  
settings



casters / feet only  
for some items



		Vertical - 1/2 CV	Vertical - 1/3 CV
<b>General data sheet</b>			
Water basin (net)	L	44	44
Ice bank	kg	21	21
Compressor's nominal power	CV	1/2	1/3
Standard agitator pump	m	1 stage from 6.5 to 8.0 m	1 stage from 6.5 to 8.0 m
<b>Performance &amp; Consumption</b>			
Performance - Cooling power	W	905	895
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	122	122
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	39	39
Max power absorption	W	570	570
Average daily consumption - standby **	kWh		
Average daily consumption**	kWh		
Overall Height (with pump)*	cm	74	74
Length x Width	cm x cm	54 x 49	54 x 49
Net Empty Weight	kg	36	36
Coils - max number 15/20 m each***	n°	40	40
Coils - max number including 10 m coils**	n°	5	5
<b>Available Versions</b>			
Electric supply		220-240V AC 50 Hz	220-240V AC 50 Hz
Plug to choose		Schuko, I	Schuko, I
<b>Options to chose</b>			
Number of coils	n°	from 1 to 5	from 1 to 5
Coils inlet/outlet		basic (tube cut) / JG speedfit fitting [opt]	basic (tube cut) / JG speedfit fitting [opt]
Coils diameter	mm x mm	7x8	7x8
Thermostat option		electronic; depending on the item	electronic; depending on the item



Each item number includes coils, pump, plugV

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.

TORNADO EVOLUTION

## TORNADO EVOLUTION VERSIONS

# Tornado Evolution 65

### Type of beverages



Beer



Wine

### Refrigerant gas

R290 / R134a

### Finishing



Skin-Plate blu

### Lines



6



100-125 place  
settings



casters / feet only  
for some items



		Vertical - 3/4 CV	Vertical - 5/8 CV	Vertical - 5/8 CV
<b>General data sheet</b>				
Water basin (net)	L	52	52	52
Ice bank	kg	25	25	25
Compressor's nominal power	CV	3/4	5/8	1/2
Standard agitator pump	m	1 stage from 6.5 to 8.0 m	1 stage from 6.5 to 8.0 m	1 stage from 6.5 to 8.0 m
<b>Performance &amp; Consumption</b>				
Performance - Cooling power	W	1.287	1.392	1.169
Performance - hourly peak - ΔT20 °C	L/h	155	159	150
Performance - daily average - ΔT20 °C	L/h	56	60	50
Max power absorption	W	710	640	570
Average daily consumption - standby **	kWh			
Average daily consumption**	kWh			
Overall Height (with pump)*	cm	77	77	77
Length x Width	cm x cm	59 x 54	59 x 54	59 x 54
Net Empty Weight	kg	52	52	52
Coils - max number 15/20 m each***	n °	5	5	5
Coils - max number including 10 m coils**	n °	6	6	6
<b>Available Versions</b>				
Electric supply		220-240V AC 50 Hz	220-240V AC 50 Hz	220-240V AC 50 Hz
Plug to choose		Schuko, I	Schuko, I	Schuko, I
<b>Options to chose</b>				
Number of coils	n °	from 1 to 6	from 1 to 6	from 1 to 6
Coils inlet/outlet		basic (tube cut) / JG speedfit fitting [opt]	basic (tube cut) / JG speedfit fitting [opt]	basic (tube cut) / JG speedfit fitting [opt]
Coils diameter	mm x mm	7x8	7x8	7x8
Thermostat option		electronic; depending on the item	electronic; depending on the item	electronic; depending on the item



Each item number includes coils, pump, plugV.

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.

TORNADO EVOLUTION



# 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



# Evo Remote

The EVO Remote is equipped with cartridge coils that are easily inserted and removed from the top of the unit. Cartridge coils are an optimised solution for cold room installation. With EVO Remote, it is possible to dispense up to 150 l/h at peak performance (or 184 l/h in the Power version), thanks to a refrigeration circuit that ensures fast start-up and recovery in moments of high demand.





## KEY STRENGTHS



### Performance

A 60-litre refrigeration unit with ice bank technology, designed for fixed draught systems in under-counter applications. The EVO Remote is equipped with cartridge coils that are easily inserted and removed from the top of the unit. Cartridge coils are an optimised solution for cold room installation. With EVO Remote, it is possible to dispense up to 150 l/h at peak performance (or 184 l/h in the Power version), thanks to a refrigeration circuit that ensures fast start-up and recovery in moments of high demand. Suitable for up to 10 lines of approximately 10 metres each.



### Advanced Features

The standard version of the Evo Remote can dispense 63 litres per hour in continuous operation\* or 150 litres per hour in peak performance\*, while the Power version can dispense 77 litres per hour in continuous operation\* or 184 litres per hour in peak performance\*. The creation of the ice bank from scratch is quick, as is its reformation. The machine can be equipped with a mechanical or electronic thermostat.

\* Capacity calculated with a temperature difference of 20 degrees between input and output.



### Serviceability

The body of the Evo Remote is equipped with a tank inspection cover and wheels for easier movement. The agitator pump is always positioned externally, and the beer line connections to the coils are located on the outside of the machine for quicker installation. Additionally, with the Evo Remote, the cartridge coils can be easily removed from the top without the need to remove any cover.



### Convenience

The Evo Remote in WR configuration (closed water recirculation) with the complementary heat dump allows the heat generated by the condenser (and thus the heat removed from the ice bank tank) to be expelled outside the environment through a closed water circuit. This results in an improved thermal cycle, as the heat is not reintroduced into the room where the refrigeration unit is located, avoiding the consumption of large amounts of water typically used in open water cooling systems.



### Design & User Experience

The body is made entirely of 430 stainless steel with a polyester coating. The electronic thermostat allows precise adjustment of the tank set point and is located on the front and top of the machine for ease of adjustment.



## EVO REMOTE VERSIONS

# EVO REMOTE AR

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



125-150 place  
settings



wheels



## Evo Remote AR

### General data sheet

Water basin (net)

L

60

Ice bank

kg

22

Compressor's nominal power

CV

Standard agitator pump

m

3 stages 18.0 m

### Performance & Consumption

Performance - Cooling power

W

950

Performance - hourly peak -  $\Delta T20^{\circ}\text{C}$

L/h

150

Performance - daily average -  $\Delta T20^{\circ}\text{C}$

L/h

63

Max power absorption

W

Average daily consumption - standby \*\*

kWh

Average daily consumption\*\*

kWh

Overall Height (with pump)\*

cm

90

Length x Width

cm x cm

65 x 54

Net Empty Weight

kg

60

Coils - max number 15/20 m each\*\*\*

n°

Coils - max number including 10 m coils\*\*

n°

10

### Available Versions

Electric supply

220-240V AC 50 Hz

Plug to choose

G plug

### Options to chose

Number of coils

n°

10

Coils inlet/outlet

cartdrige coils basic (tube cut)

Coils diameter

mm x mm

3/8" 5/16" 8mm

Thermostat option

mechanical or electronic

Enhanced pump

steps / m

2 x 3 stage - 18m  
4 stage - 24 m  
2 x 4 stage - 24m

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.

Each item number includes coils, pump, plugV



EVO REMOTE

## EVO REMOTE VERSIONS

# EVO REMOTE WR

### Type of beverages



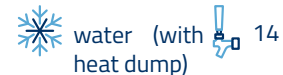
### Refrigerant gas

R290

### Finishing



### Cooling method Lines



### Evo Remote AR

#### General data sheet

Water basin (net)	L	60
Ice bank	kg	22
Compressor's nominal power	CV	
Standard agitator pump	m	3 stages 18.0 m

#### Performance & Consumption

Performance - Cooling power	W	950
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	150
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	63
Max power absorption	W	
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	90
Length x Width	cm x cm	65 x 54
Net Empty Weight	kg	65
Coils - max number 15/20 m each***	n°	
Coils - max number including 10 m coils**	n°	10

#### Available Versions

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

#### Options to chose

Number of coils	n°	10
Coils inlet/outlet		cartdrige coils basic (tube cut)
Coils diameter	mm x mm	3/8" 5/16" 8mm
Thermostat option		mechanical or electronic
Enhanced pump	steps / m	2 x 3 stage - 18m 4 stage - 24 m 2 x 4 stage - 24m

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.

Each item number includes coils, pump, plugV



EVO REMOTE

## EVO REMOTE VERSIONS

# EVO REMOTE POWER AR

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



125-150 place  
settings



wheels



### Evo Remote AR

#### General data sheet

Water basin (net)	L	60
Ice bank	kg	22
Compressor's nominal power	CV	
Standard agitator pump	m	3 stages 18.0 m

#### Performance & Consumption

Performance - Cooling power	W	1.164
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	184
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	77
Max power absorption	W	
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	90
Length x Width	cm x cm	65 x 54
Net Empty Weight	kg	65
Coils - max number 15/20 m each***	n°	
Coils - max number including 10 m coils**	n°	14

#### Available Versions

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

#### Options to chose

Number of coils	n°	14
Coils inlet/outlet		cartdrige coils basic (tube cut)
Coils diameter	mm x mm	3/8" 5/16" 8mm
Thermostat option		mechanical or electronic
Enhanced pump	steps / m	2 x 3 stage - 18m 4 stage - 24 m 2 x 4 stage - 24m

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.

Each item number includes coils, pump, plugV



EVO REMOTE

## EVO REMOTE VERSIONS

# EVO REMOTE POWER WR

### Type of beverages



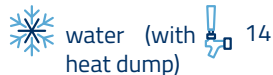
### Refrigerant gas

R290

### Finishing



### Cooling method Lines



### Evo Remote AR

#### General data sheet

Water basin (net)	L	60
Ice bank	kg	22
Compressor's nominal power	CV	
Standard agitator pump	m	3 stages 18.0 m

#### Performance & Consumption

Performance - Cooling power	W	1.164
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	184
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	77
Max power absorption	W	
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	90
Length x Width	cm x cm	65 x 54
Net Empty Weight	kg	70
Coils - max number 15/20 m each***	n°	
Coils - max number including 10 m coils**	n°	14

#### Available Versions

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

#### Options to chose

Number of coils	n°	14
Coils inlet/outlet		cartdrige coils basic (tube cut)
Coils diameter	mm x mm	3/8" 5/16" 8mm
Thermostat option		mechanical or electronic
Enhanced pump	steps / m	2 x 3 stage - 18m 4 stage - 24 m 2 x 4 stage - 24m

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.

Each item number includes coils, pump, plugV



EVO REMOTE





# Mini Remote

The MINI Remote is equipped with cartridge coils that are easy to insert and remove from the top of the unit. Cartridge coils are an optimised solution for cold room installation. With the MINI Remote, it is possible to dispense up to 99 l/h at peak performance, thanks to a refrigeration circuit that allows for quick start-up and recovery from moments of high demand.



## KEY STRENGTHS



### Performance

A 25-litre refrigeration unit with ice bank technology, designed for fixed draught systems in under-counter applications. The MINI Remote is equipped with cartridge coils that are easy to insert and remove from the top of the unit. Cartridge coils are an optimised solution for cold room installation. With the MINI Remote, it is possible to dispense up to 99 l/h at peak performance, thanks to a refrigeration circuit that allows for quick start-up and recovery from moments of high demand. Suitable for up to 6 lines of approximately 10 metres each.



### Advanced Features

Mini Remote can dispense 41 L/h in continuous operation\* or 99 L/h at peak performance\*. The creation of the ice bank from scratch is quick (3 hours), as is its reformation. The machine is equipped with either a mechanical or electronic thermostat.

\*Performance calculated with a 20-degree temperature difference between input and output.



### Serviceability

The body of the Mini Remote is equipped with a tank inspection cover and wheels for easier movement. The agitator pump is always positioned externally, and the beer line connections to the coils are made on the outside of the machine for quicker installation.



### Design & User Experience

The body is made entirely of 430 stainless steel with a polyester coating. The electronic thermostat allows precise adjustment of the tank's set-point and is located on the front and upper part of the machine for easier access.



### Hygien & Safety

The absence of liquids, and therefore the potential accumulation of microorganisms inside the body, ensures greater hygiene and safety.



## MINI REMOTE VERSIONS

# MINI REMOTE

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



80-90 place  
settings



wheels



Mini Remote		
General data sheet		
Water basin (net)	L	25
Ice bank	kg	10
Compressor's nominal power	CV	
Standard agitator pump	m	3 stages 18.0 m
Performance & Consumption		
Performance - Cooling power	W	515
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	99
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	41
Max power absorption	W	
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	73
Length x Width	cm x cm	46 x 38
Net Empty Weight	kg	34
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		G plug
Options to chose		
Number of coils	n°	6
Coils inlet/outlet		cartdrige coils basic (tube cut)
Coils diameter	mm x mm	3/8" 5/16" 8mm
Thermostat option		mechanical or electronic
Enhanced pump	steps / m	4 stage - 24 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.



MINI REMOTE

Each item number includes coils, pump, plug/V



# Midi Remote

The MIDI Remote features cartridge coils designed for easy insertion and removal from the top of the unit. These coils provide an optimized solution for cold room installations.





## KEY STRENGTHS



### Performance

This 40-litre refrigeration unit with ice bank technology has been designed for use in fixed draught systems in under-counter applications. The MIDI Remote is equipped with cartridge coils that can be easily inserted and removed from the top of the unit. Cartridge coils represent an optimised solution for installation in cold rooms. The MIDI Remote is capable of dispensing up to 134 L/h at peak performance, thanks to a refrigeration circuit that allows for quick startup and recovery from high-demand moments. This model is suitable for up to eight lines of approximately 10 metres each.



### Advanced Features

The MIDI Remote can dispense 62 L/h in continuous operation or 134 L/h at peak performance. Creating an ice bank from scratch is quick (3 hours), as is the reformation of an existing ice bank. The machine is equipped with either a mechanical or electronic thermostat. Midi Remote is available in water cooled and air cooled versions.



### Serviceability

The body of the MIDI Remote features a tank inspection cover and wheels for easier movement. The agitator pump is always positioned externally, and the beer line connections to the coils are also located on the outside of the machine for faster installation.



### Design & User Experience

The body is made entirely of 430 stainless steel with a polyester coating. The electronic thermostat allows precise adjustment of the tank's set-point and is located on the front and upper part of the machine for easier access.



### Convenience

The MIDI Remote's WR (Closed Water Recirculation) configuration, combined with the complementary Heat Dump, allows the heat generated by the condenser (and thus the heat removed from the ice bank tank) to be dissipated to the outside via a closed water circuit. This results in an improved thermal cycle as the heat is not reintroduced into the room where the refrigeration unit is located, thus avoiding the significant water consumption typically required by open water cooling systems.





## MIDI REMOTE VERSIONS

# MIDI REMOTE AR

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



100-125 place  
settings



wheels



## Midi Remote AR

### General data sheet

Water basin (net)

L

40

Ice bank

kg

18

Compressor's nominal power

CV

Standard agitator pump

m

3 stages 18.0 m

### Performance & Consumption

Performance - Cooling power

W

850

Performance - hourly peak -  $\Delta T20^{\circ}\text{C}$

L/h

134

Performance - daily average -  $\Delta T20^{\circ}\text{C}$

L/h

62

Max power absorption

W

Average daily consumption - standby \*\*

kWh

Average daily consumption\*\*

kWh

Overall Height (with pump)\*

cm

87

Length x Width

cm x cm

50 x 43

Net Empty Weight

kg

55

Coils - max number 15/20 m each\*\*\*

n°

Coils - max number including 10 m coils\*\*

n°

8

### Available Versions

Electric supply

220-240V AC 50 Hz

Plug to choose

G plug

### Options to chose

Number of coils

n°

8

Coils inlet/outlet

cartdrige coils basic (tube cut)

Coils diameter

mm x mm

3/8" 5/16" 8mm

Thermostat option

mechanical or electronic

Enhanced pump

steps / m

4 stage - 24 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.



MIDI REMOTE

Each item number includes coils, pump, plug/V

## MIDI REMOTE VERSIONS

# MIDI REMOTE WR

### Type of beverages



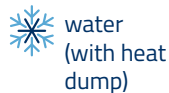
### Refrigerant gas

R291

### Finishing



### Cooling method



### Lines



100-125 place settings



wheels



### Midi Remote WR

#### General data sheet

Water basin (net)	L	40
Ice bank	kg	18
Compressor's nominal power	CV	
Standard agitator pump	m	3 stages 18.0 m

#### Performance & Consumption

Performance - Cooling power	W	850
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	134
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	62
Max power absorption	W	
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	87
Length x Width	cm x cm	50 x 43
Net Empty Weight	kg	55
Coils - max number 15/20 m each***	n°	
Coils - max number including 10 m coils**	n°	8

#### Available Versions

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

#### Options to chose

Number of coils	n°	8
Coils inlet/outlet		cartdrige coils basic (tube cut)
Coils diameter	mm x mm	3/8" 5/16" 8mm
Thermostat option		mechanical or electronic
Enhanced pump	steps / m	4 stage - 24 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.



MIDI REMOTE

Each item number includes coils, pump, plug/V



# 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



# Geo Wheeled

The Geo Wheeled is an integrated machine equipped with a tank and beer dispensing font. It is available in two models: 50 and 75 litres, capable of dispensing up to 130 and 190 litres/hour respectively at peak performance.



## KEY STRENGTHS



### Performance

The Geo Wheeled is an integrated machine equipped with a tank and beer dispensing font. It is available in two models: 50 and 75 litres, capable of dispensing up to 130 and 190 litres/hour respectively at peak performance. Celli technology and its robust refrigeration capacity ensure high speed and short recovery times during rush hours. Peak performance allows the dispensing of 260 and 380 beverages of 0.5 liters per hour, respectively. Mechanical thermostat included.



### Advanced Features

The GEO Wheeled is equipped with a flat top panel and a separate, independent drip tray. The GEO CRL Wheeled can be fitted with coils up to 25 metres in length. It offers the option of a single two-way column or two separate one-way fonts.



### Serviceability

The top panel can be opened to access the tank. The machine is equipped with a convenient front handle and two front wheels for easy transport.



### Design & User Experience

The Geo Wheeled features a stainless steel body and can be supplied with either two separate fonts or a single font with two taps. The Geo 50 Wheeled is equipped with two wheels and two support feet, while the Geo 75 Wheeled has four wheels.





## GEO WHEELED VERSIONS

# GEO WHEELED 50

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



80-90 place  
settings



wheels



### Geo Wheeled 50

#### General data sheet

Water basin (net)	L	45
Ice bank	kg	22
Compressor's nominal power	CV	1/2
Standard agitator pump	m	-

#### Performance & Consumption

Performance - Cooling power	W	895
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	129
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	42
Max power absorption	W	650
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	96
Length x Width	cm x cm	54 x 45
Net Empty Weight	kg	45
Coils - max number 15/20 m each***	n°	2
Coils - max number including 10 m coils**	n°	-

#### Available Versions

Electric supply	220-240V AC 50/60 Hz
Plug to choose	Schuko

#### Options to chose

Number of coils	n°	1; 2
Coils inlet/outlet		Cobra Plus2; Lotus 2
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.



GEO WHEELED

Each item number includes coils, pump, plug/V

## GEO WHEELED VERSIONS

# GEO WHEELED 75

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



100-125 place  
settings



wheels



### Geo Wheeled 75

#### General data sheet

Water basin (net)	L	77
Ice bank	kg	34
Compressor's nominal power	CV	3/4
Standard agitator pump	m	-

#### Performance & Consumption

Performance - Cooling power	W	1.442
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	194
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	59
Max power absorption	W	750
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	101
Length x Width	cm x cm	66 x 65
Net Empty Weight	kg	72
Coils - max number 15/20 m each***	n°	2
Coils - max number including 10 m coils**	n°	-

#### Available Versions

Electric supply	220-240V AC 50/60 Hz
Plug to choose	Schuko

#### Options to chose

Number of coils	n°	1; 2
Coils inlet/outlet		Cobra Plus2; Lotus 2
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.



GEO WHEELED

Each item number includes coils, pump, plug/V



# Rock Event

Rock Event is an integrated beer dispenser with font and taps, designed to accommodate a built-in pressure regulator. It has a high peak and average output and an upper work area with a tray and integrated drain.



## KEY STRENGTHS



### Performance

Rock Event is a high capacity integrated machine with a 75 litre tank, capable of delivering up to 200 litres per hour at peak performance. Its cooling power is among the highest in its segment (2100-2200 W), resulting in extremely short ice bank production times, allowing the Rock Event machine to be started just a few hours before the event starts. The large tank capacity and high cooling power ensure speed and quick recovery during the rush hours. The peak performance allows for dispensing 400 beverages of 0.5 liters each in one hour. Mechanical thermostat included. Mechanical thermostat included.



### Advanced Features

Rock Event is equipped with an upper panel featuring an integrated drip tray, complete with a side-mounted drain hose that allows excess liquid from dispensing to flow out without needing to remove any tray. Rock Event can be fitted with coils up to 40 meters in length, ensuring an output beer temperature of 1°C. The carbon dioxide pressure sent to the kegs can be adjusted via a dual-stage pressure regulator housed within the machine, enhancing the compactness of the system. The fonts are cooled using a recirculation tube.



### Serviceability

The top panel is hinged to the machine body and can be opened without unscrewing. It can be opened quickly without tools using a latch on the front. The Silver model has a one-piece panel, while the Dark model has a two-piece panel, with the column attachment section remaining fixed to the machine frame. The tank is easily emptied at the end of the event via a front-mounted discharge hose concealed behind a magnetically latched door that opens effortlessly.



### Convenience

Due to its high dispensing capacity, a single Rock Event machine can be used to serve events with large numbers of visitors, eliminating the need for two smaller or less powerful machines.



### Design & User Experience

Available in two models: Silver, with a stainless steel body, and Dark, with a matte black skinplate body.

Rock Event can be equipped with either two separate fonts or a single font with two taps. The four wheels, two of which are swiveling, allow for easy movement even on uneven surfaces. The side strap secures the CO<sub>2</sub> (or N<sub>2</sub>) cylinder, while the robustly designed side handles facilitate lifting the machine.



### Hygien & Safety

The top of the Rock Event is designed with folded edges to eliminate any risk of injury, even when used without gloves. Likewise, the rubber frames on the CO<sub>2</sub> and beer inlets prevent potential damage. The front wheel brakes ensure the machine can be securely locked in place, providing stability during events with large crowds.



## ROCK EVENT VERSIONS

# ROCK EVENT SILVER

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



polished  
stainless steel

### Lines



2



90-100 place  
settings



wheels



## Rock Event Silver

### General data sheet

Water basin (net)

L

77

Ice bank

kg

35,8

Compressor's nominal power

CV

1

Standard agitator pump

m

1 stage 5,8 m

### Performance & Consumption

Performance - Cooling power

W

2.100

Performance - hourly peak -  $\Delta T20^{\circ}\text{C}$

L/h

199

Performance - daily average -  $\Delta T20^{\circ}\text{C}$

L/h

48

Max power absorption

W

900

Average daily consumption - standby \*\*

kWh

Average daily consumption\*\*

kWh

Overall Height (with pump)\*

cm

119

Length x Width

cm x cm

63 x 55

Net Empty Weight

kg

80

Coils - max number 15/20 m each\*\*\*

n°

2

Coils - max number including 10 m coils\*\*

n°

### Available Versions

Electric supply

220-240V AC 50/60 Hz

Plug to choose

Schuko

### Options to chose

Number of coils

n°

2

Coils inlet/outlet

1 x Cobra Plus2 2 x Moon T

Coils diameter

mm x mm

7x8

Thermostat option

mechanical only

Enhanced pump

steps / m

no

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.



ROCK EVENT

Each item number includes coils, pump, plugV

## ROCK EVENT VERSIONS

# ROCK EVENT DARK

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



matte black  
skinplate steel

### Lines



2



90-100 place  
settings



wheels



## Rock Event Silver

### General data sheet

Water basin (net)	L	77
Ice bank	kg	35,8
Compressor's nominal power	CV	3/4
Standard agitator pump	m	1 stage 5,8 m

### Performance & Consumption

Performance - Cooling power	W	2.268
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	207
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	55
Max power absorption	W	1064
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	119
Length x Width	cm x cm	63 x 55
Net Empty Weight	kg	76
Coils - max number 15/20 m each***	n°	2
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°	2
Coils inlet/outlet		1 x Cobra Plus2 2 x Moon T
Coils diameter	mm x mm	7x8
Thermostat option		mechanical only
Enhanced pump	steps / m	no

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.



ROCK EVENT

Each item number includes coils, pump, plug/V





# Warrior Event

Warrior Event is an integrated beer dispenser with font and taps, designed to accommodate a built-in pressure regulator. It features peak and average power at the highest level in the market, along with a front tray with an integrated drain.



## KEY STRENGTHS



### Performance

The Warrior Event is a high-capacity integrated machine with an 88-litre tank capable of dispensing up to 242 litres per hour at peak performance. Its cooling power is the highest in its segment (2100 W), resulting in extremely short ice bank production times, allowing the Warrior Event machine to be started just a few hours before the event starts. The large tank capacity and high cooling capacity ensure speed and quick recovery during the rush hours. The peak performance allows for dispensing nearly 500 beverages of 0.5 liters each in one hour. Mechanical thermostat included.



### Advanced Features

Warrior Event is equipped with an integrated drip tray located at the front of the machine, allowing excess liquid from dispensing to flow out without the need to remove any tray. Warrior Event can be fitted with coils up to 40 meters in length, ensuring an output beer temperature of 1°C. The carbon dioxide pressure sent to the kegs can be adjusted via a dual-stage pressure regulator, which can be placed inside the machine, enhancing the overall compactness of the system.



### Serviceability

The top panel, which covers the entire surface, can be opened quickly without tools using a latch on the front. Dispensing taps are located on the front of the machine. The tank can be easily emptied at the end of the event via a front discharge hose concealed behind a magnetically latched door that opens effortlessly.



### Convenience

Due to its high dispensing capacity, a single Warrior Event machine can be used to serve events with large numbers of visitors, eliminating the need for two smaller or less powerful machines.



### Design & User Experience

Warrior Event is available with 2 or 3 taps. The four wheels, two of which swivel, allow easy movement even on uneven surfaces. The side strap helps secure the CO2 (or N2) cylinder, while the side handles are designed to be robust, making it easier to lift the machine.



### Hygien & Safety

The top of the Warrior Event has been designed with folded edges to eliminate the risk of injury even when used without gloves, while the rubber frames on the hose inlets (CO2 and beer) prevent any damage. The brakes on the front wheels allow the machine to be locked in place, ensuring stability at events with large crowds.



## WARRIOR EVENT VERSIONS

# WARRIOR EVENT SILVER

### Type of beverages

 Beer 
  Wine 
  Water 
 R290

### Refrigerant gas

### Finishing

 polished stainless steel

### Lines

 2;3

 100-125 place settings

 wheels



Rock Event Silver		
General data sheet		
Water basin (net)	L	86
Ice bank	kg	45
Compressor's nominal power	CV	1
Standard agitator pump	m	1 stage 5,8 m
Performance & Consumption		
Performance - Cooling power	W	2.100
Performance - hourly peak - $\Delta T 20^{\circ}\text{C}$	L/h	242
Performance - daily average - $\Delta T 20^{\circ}\text{C}$	L/h	53
Max power absorption	W	900
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	107
Length x Width	cm x cm	72 x 57
Net Empty Weight	kg	77
Coils - max number 15/20 m each***	n°	3
Coils - max number including 10 m coils**	n°	
Available Versions		
Electric supply		220-240V AC 50/60 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	2-3
Coils inlet/outlet		/
Coils diameter	mm x mm	7x8
Thermostat option		mechanical only
Enhanced pump	steps / m	no

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.





# Linus

Linus is an integrated overcounter refrigeration unit, available in 40, 60, 80 and 120 models with different performance levels. Depending on the model, Linus can dispense up to 21, 27, 40 or 46 litres per hour in continuous operation.





## KEY STRENGTHS



### Performance

Linus is an integrated overcounter refrigeration unit equipped with taps for direct product dispensing. The technology used is a dry ice bank, with Linus featuring an aluminium block in which the evaporator and product coils are embedded. The advantage of the dry technology is the extremely fast startup (just a few minutes to reach the appropriate temperature) and the absence of liquids to add or remove.

Linus is available in 40, 60, 80 and 120 models with different performance levels. Depending on the model, Linus can dispense up to 21, 27, 40 or 46 litres per hour in continuous operation.



### Advanced Features

Linus can also be installed undercounter and connected to pipes that bring the product to an overhead counter, functioning as a small fixed station with dry technology. It is available in two versions:

RTU Version: Linus is also available with an integrated pressure reducer in the body and a beer hose for connection to an external beer keg.

C/A Version: Linus is also available with an integrated air compressor, suitable for use with keykegs.



### Serviceability

The absence of liquid in the refrigeration circuit means that no filling is required before installation, and no draining or cleaning is required during installation.



### Convenience

The transport of an integrated dry technology machine allows it to be used in mobile or inclined environments (e.g. food trucks), where vibrations could cause liquid spillage. The fast start-up time reduces downtime for any business.



### Design & User Experience

Linus is available with 1 tap (model 40) or with 1 or 2 taps for the larger models. The choice of tap is between Celli BT and Celli FC4 CFR. The body of Linus is made entirely of 430 stainless steel with a polished finish for medium to high resistance to spilt liquids or water used for cleaning. The drip tray, included as standard, is useful for collecting spilt liquids.



### Hygien & Safety

The absence of liquids, and therefore the potential accumulation of microorganisms inside the body, ensures greater hygiene and safety.



## LINUS VERSIONS

# LINUS 40

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



Steel

### Cooling method



AIR

### Lines



1-2



40-50 place settings



feet only



Linus 40		
General data sheet		
Water basin (net)	L	dry block (aluminium)
Ice bank	kg	
Compressor's nominal power	CV	1/7
Standard agitator pump	m	
Performance & Consumption		
Performance - Cooling power	W	433
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	21
Max power absorption	W	260
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	39
Length x Width	cm x cm	38 x 31
Net Empty Weight	kg	25
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	1
Available Versions		
Electric supply		220-240V AC 50/60 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	1
Coils inlet/outlet		n/a
Coils diameter	mm x mm	7x8 10x11
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.



LINUS

Each item number includes coils, pump, plug/V



## LINUS VERSIONS

# LINUS 60

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



50-60 place  
settings



feet only



Linus 60		
General data sheet		
Water basin (net)	L	dry block (aluminium)
Ice bank	kg	
Compressor's nominal power	CV	1/4
Standard agitator pump	m	
Performance & Consumption		
Performance - Cooling power	W	630
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	27
Max power absorption	W	350
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	44
Length x Width	cm x cm	43 x 32
Net Empty Weight	kg	38
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	2
Available Versions		
Electric supply		220-240V AC 50/60 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	1; 2
Coils inlet/outlet		n/a
Coils diameter	mm x mm	7x8 10x11
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.



LINUS

Each item number includes coils, pump, plug/V

## LINUS VERSIONS

# LINUS 80

### Type of beverages



### Refrigerant gas

R290

### Finishing



### Cooling method



### Lines



80-90 place  
settings



feet only



### Linus 80

#### General data sheet

Water basin (net)	L	dry block (aluminium)
Ice bank	kg	
Compressor's nominal power	CV	3/8
Standard agitator pump	m	

#### Performance & Consumption

Performance - Cooling power	W	931
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	40
Max power absorption	W	620
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	43
Length x Width	cm x cm	58 x 38
Net Empty Weight	kg	42
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	2

#### Available Versions

Electric supply		220-240V AC 50/60 Hz
Plug to choose		Schuko

#### Options to chose

Number of coils	n°	1; 2
Coils inlet/outlet		n/a
Coils diameter	mm x mm	7x8 10x11
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.



LINUS

Each item number includes coils, pump, plug/V

## LINUS VERSIONS

# LINUS 120

### Type of beverages



Beer



Wine

### Refrigerant gas

R290

### Finishing



Steel

### Cooling method



AIR

### Lines



1-2



90-100 place  
settings



feet only



Linus 120		
General data sheet		
Water basin (net)	L	dry block (aluminium)
Ice bank	kg	
Compressor's nominal power	CV	1/2
Standard agitator pump	m	
Performance & Consumption		
Performance - Cooling power	W	1.141
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	46
Max power absorption	W	680
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	43
Length x Width	cm x cm	58 x 38
Net Empty Weight	kg	45
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	2
Available Versions		
Electric supply		220-240V AC 50/60 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	1; 2
Coils inlet/outlet		n/a
Coils diameter	mm x mm	7x8 10x11
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.



LINUS

Each item number includes coils, pump, plug/V



# Polo

Polo is an integrated overcounter refrigeration unit equipped with taps for direct product dispensing. Polo is available in the 20 and 30 models, offering different performance levels and tap configurations



## KEY STRENGTHS



### Performance

Polo is an integrated overcounter refrigeration unit equipped with taps for direct product dispensing. Polo is available in the 20 and 30 models, offering different performance levels and tap configurations. Polo can dispense up to 54 or 72 litres per hour at peak performance.



### Advanced Features

Polo dispenses 22 or 24 litres per hour in continuous operation for the two models. It is also equipped with an overflow outlet.



### Serviceability

The horizontal configuration allows access to the refrigeration circuit components at the rear of the machine by removing an independent panel.



### Design & User Experience

The body of Polo is made entirely of 430 stainless steel with a polished finish, providing moderate to high resistance to spills or cleaning water. The included drip tray is useful for collecting any spills.



## POLO VERSIONS

### POLO 20

#### Type of beverages



#### Refrigerant gas

R290

#### Finishing



#### Cooling method



#### Lines



40-50 place  
settings



feet only



Polo 20		
General data sheet		
Water basin (net)	L	18
Ice bank	kg	8
Compressor's nominal power	CV	1/4
Standard agitator pump	m	-
Performance & Consumption		
Performance - Cooling power	W	513
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	54
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	22
Max power absorption	W	340
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	58
Length x Width	cm x cm	42 x 57
Net Empty Weight	kg	34
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	3
Available Versions		
Electric supply		220-240V AC 50/60 Hz
Plug to choose		Schuko
Options to chose		
Number of coils	n°	1; 2; 3
Coils inlet/outlet		n/a
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.



POLO

Each item number includes coils, pump, plug/V



## POLO VERSIONS

### POLO 30

#### Type of beverages



#### Refrigerant gas

R290

#### Finishing



#### Cooling method



#### Lines



40-50 place  
settings



feet only



#### Polo 30

#### General data sheet

Water basin (net)	L	25
Ice bank	kg	12
Compressor's nominal power	CV	1/3
Standard agitator pump	m	-

#### Performance & Consumption

Performance - Cooling power	W	625
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	72
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	24
Max power absorption	W	360
Average daily consumption - standby **	kWh	
Average daily consumption**	kWh	
Overall Height (with pump)*	cm	44
Length x Width	cm x cm	48 x 51
Net Empty Weight	kg	53
Coils - max number 15/20 m each***	n°	-
Coils - max number including 10 m coils**	n°	4

#### Available Versions

Electric supply	220-240V AC 50/60 Hz
Plug to choose	Schuko

#### Options to chose

Number of coils	n°	3; 4
Coils inlet/outlet		n/a
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.



POLO

Each item number includes coils, pump, plug/V



# Bali

Bali is a countertop integrated refrigeration unit equipped with taps for direct product dispensing. Its compact size makes it suitable for use even in spaces with limited availability.



## KEY STRENGTHS



### Performance

Bali is a countertop integrated refrigeration unit equipped with taps for direct product dispensing. Bali can dispense up to 24 L/h at peak performance. Its compact size makes it suitable for use even in spaces with limited availability.



### Advanced Features

Bali is available in a beer version and a beer & wine version. The latter is equipped with bypasses for the product lines, allowing wine to be dispensed at the correct temperature, adjustable between 8 and 16 degrees via a regulator located inside the unit's body.



### Serviceability

The horizontal configuration allows access to the refrigeration circuit components at the back of the machine by removing an independent panel.



### Design & User Experience

Bali's body is made entirely of 430 stainless steel with a polished finish, providing moderate to high resistance to liquid spills or water used for cleaning. The drip tray, included as standard, is useful for collecting spills.



## BALI VERSIONS

# BALI

### Type of beverages

 Beer
  Wine
  Water
 R290

### Refrigerant gas

### Finishing

 steel

### Cooling method

 AIR

### Lines

 1-3



20-30 place settings



feet only



		Bali Beer	Bali Beer and Wine (by pass)
<b>General data sheet</b>			
Water basin (net)	L	6,5	6,5
Ice bank	kg	2,9	2,9
Compressor's nominal power	CV	1/6	1/6
Standard agitator pump	m		
<b>Performance &amp; Consumption</b>			
Performance - Cooling power	W	350	350
Performance - hourly peak - $\Delta T20^{\circ}\text{C}$	L/h	24	24
Performance - daily average - $\Delta T20^{\circ}\text{C}$	L/h	13	13
Max power absorption	W	210	210
Average daily consumption - standby **	kWh		
Average daily consumption**	kWh		
Overall Height (with pump)*	cm	35	35
Length x Width	cm x cm	25 x 38	25 x 38
Net Empty Weight	kg	25	25
Coils - max number 15/20 m each***	n°		
Coils - max number including 10 m coils**	n°	3	2 + 2 wine
<b>Available Versions</b>			
Electric supply		220-240V AC 50/60 Hz	220-240V AC 50/60 Hz
Plug to choose		Schuko	Schuko
<b>Options to chose</b>			
Number of coils	n°		2 + 2
Coils inlet/outlet		n/a	n/a
Coils diameter	mm x mm	7x8	7x8
Thermostat option		mechanical only	mechanical only
Enhanced pump	steps / m	n/a	n/a

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BALI

Each item number includes coils, pump, plugV



# CELLI FONTS

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FONTS

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## BRASS FONTS

# Cobra

The COBRA® font represents one of the most iconic and historic lines from Celli.

There is no story without a protagonist, and the protagonist of Celli's story is the Cobra Fonts.

Originally introduced as a 1- and 2-way brass font, it became an icon of Made in Italy style in the draught dispensing sector in the early 1980s. Riding

this wave of popularity, towards the late 1980s, its sisters—Plus Large, Plus Medium, and Small—were introduced, followed in the following years by models PLUS 3 and PLUS 4.





## KEY STRENGTHS



### Performance

Font for draught dispensing of beer or wine, or continuous water dispensing. Supports up to 4 taps.



### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to moisture and mechanical damage.



### Hygien & Safety

The smooth external surface ensures optimal cleanliness due to the absence of gaps.



### Advanced Features

The font is equipped with a contact recirculation tube and is available in an ICE version for glycol system applications.



### Design & User Experience

The design of Cobra is an original Celli creation, the first font in the world to replicate the appearance of the namesake snake, serving as inspiration for a long line of imitation products. Cobra is made of polished chrome-plated brass, giving it a regal appearance. It can be customized with a branded lens application.



## COBRA VERSIONS

### Cobra Classic

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Finishing



#### Connection



TTB

#### Taps



2



### Cobra Plus 1

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Finishing



#### Connection



TTB

#### Taps



1

#### Size



Small, medium, large



### Cobra Plus 2-3-4

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Finishing



#### Connection

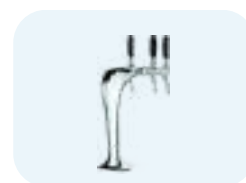


TTB

#### Taps


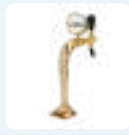
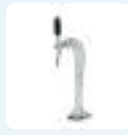




2-4





## KEY FEATURES

	Classic	Plus 1 Small	Plus 1 Medium	Plus 1 Large	Plus 2	Plus 3 Light	Plus 3	Plus 4
								
Dimensions								
Height	390	210	300	380	385	385	427	400
Base/Plint Depth	120	96	116	116	117	117	137	135
Overall Width	118	87	110	110	118	118	132	178
Options								
Lense (accessory)	double-sided	single-sided	single-sided	single-sided	single-sided	single-sided	single-sided	single-sided
Tap connection - diameter	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"
Beer tubes options	stainless steel	stainless steel	stainless steel	stainless steel or plastic (MDPE)	stainless steel or plastic (MDPE)	stainless steel	stainless steel or plastic (MDPE)	stainless steel
Recirculation tubes options	stainless steel - copper	stainless steel - plastic (MDPE)	stainless steel	stainless steel - plastic (MDPE)	stainless steel - copper - plastic (MDPE)	stainless steel	stainless steel - copper - plastic (MDPE)	stainless steel - copper





Cobra Ice



Cobra Plus Light 3



Cobra Plus 1 small



Cobra Classic oro



Cobra Plus 4







**BRASS FONTS**

# Lotus

The Lotus font is characterised by an elegant and minimalist design.

The font is made of polished chrome-plated brass characterized by high structural solidity.



## KEY STRENGTHS



### Performance

Lotus is a font for beer, wine and water dispensing, suitable for up to 3 taps.



### Advanced Features

The font is equipped with a contact recirculation tube. Available in the ICE version with glycol system.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer of Lotus ensures resistance to humidity and mechanical damage.



### Design & User Experience

Lotus is made of polished chrome-plated brass, with an elegant and minimalist design. The font can be customised with the application of a branded lens.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## LOTUS VERSIONS

### Lotus 1

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Finishing



#### Connection



TTB

#### Taps



1



### Lotus 2

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Finishing



#### Connection

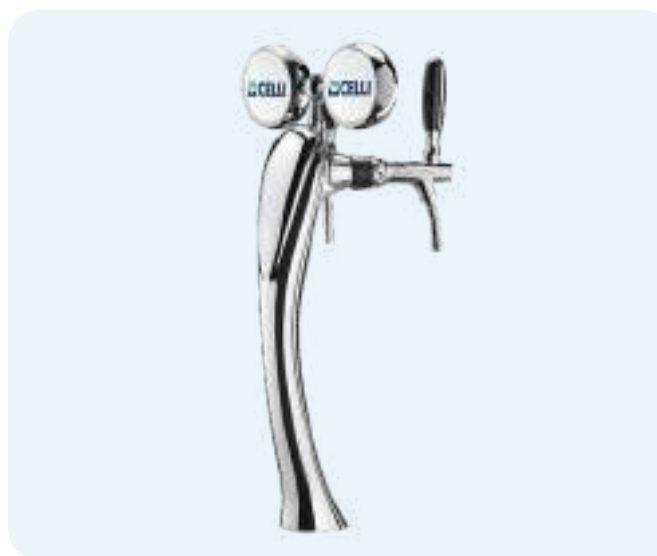


TTB

#### Taps



2



### Lotus 3

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Finishing



#### Connection

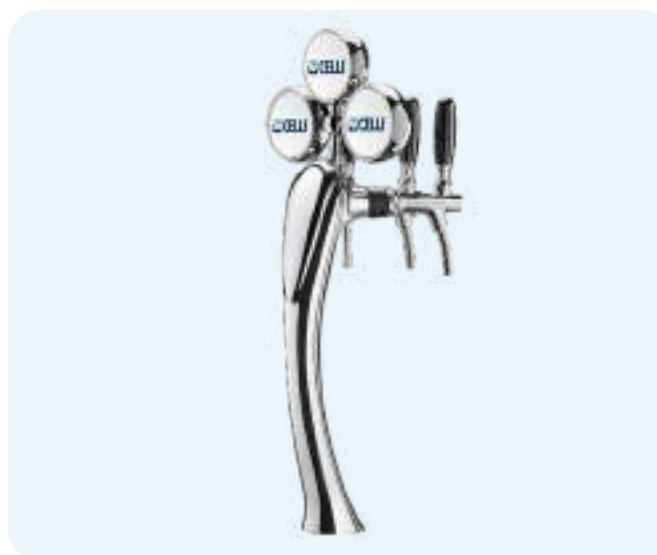


TTB

#### Taps






3





## KEY FEATURES

	Lotus 1	Lotus 2	Lotus 3
			
<b>Dimensions</b>			
<i>Height (tap and lense holder excluded)</i>	455	455	491
<i>Base/Plint Depth</i>	85	80	88
<i>Overall Width</i>	88	124	366
<i>Fixing tube diameter</i>	1" 1/2 G	1" 1/2 G	1" 1/2 G
<b>Options</b>			
<i>Lense (accessory)</i>	double-sided	double-sided	double-sided
<i>Tap connection - diameter</i>	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"
<i>Beer tubes options</i>	stainless steel	stainless steel	stainless steel
<i>Recirculation tubes options</i>	stainless steel - plastic (MDPE)	stainless steel - plastic (MDPE)	stainless steel - plastic (MDPE)

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.





Lotus 1



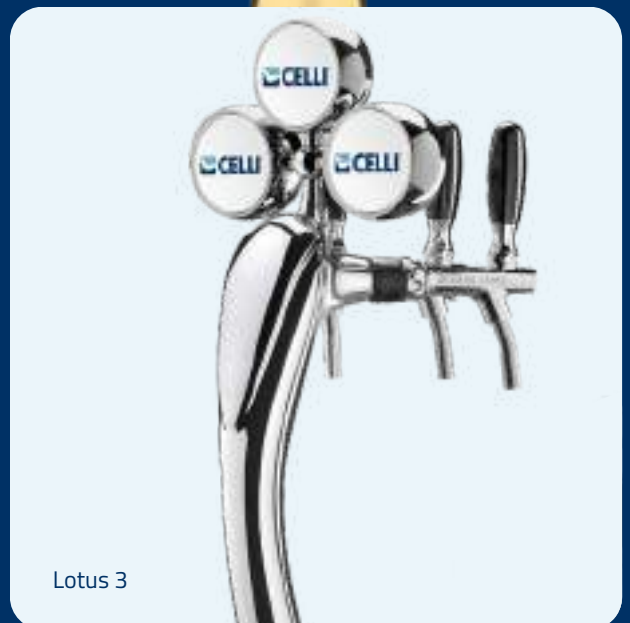
Lotus 2



Lotus 3



Lotus 1 Gold



Lotus 3





## BRASS FONTS

# Eos

One of the most requested font by Celli is undoubtedly the Eos font.

A font with an impactful and original design, inspired by the shape of a trophy. This model was thought and designed to be flooded with Celli's Peltier cell technology to obtain a large frozen surface. The beverage brand is prominently displayed thanks to the large illuminated lens.





## KEY STRENGTHS



### Performance

Eos is a font for beer, wine and water dispensing. Single-tap font, or configuration with up to 5 taps in a 'T' setup.



### Advanced Features

The font is equipped with a contact recirculation tube. Available in the ICE version with Celli Peltier cell technology: the font is externally iced using an electric system, which reduces overall electricity consumption.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

Eos is made of polished chrome-plated brass, which gives it a regal look. The shape of Eos is designed to resemble a trophy. Eos can be customised with the application of a branded lens.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.



## EOS VERSIONS

### Eos 1

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Connection



TTB

#### Taps



1

#### Finishing



### Eos T3

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Connection



TTB

#### Taps



3

#### Finishing



### Eos T5

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination



ICE version

#### Connection



TTB

#### Taps



5

#### Finishing







## KEY FEATURES

	Eos 1	Eos 1 ICE	Eos T3	Eos T5
				
<b>Dimensions</b>				
Height	531	467	491	491
Base/Plint Depth	88	80	88	88
Overall Width	124	124	366	606
Fixing tube diameter	1" 1/2 G	1" 1/2 G	1" 1/2 G	1" 1/2 G
<b>Options</b>				
Lense (accessory)	single-sided, built-in	single-sided, built-in	single-sided, built-in	single-sided, built-in
Tap connection - diameter	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"	
Beer tubes options	stainless steel - plastic (MDPE)	stainless steel	stainless steel - plastic (MDPE)	stainless steel - plastic (MDPE)
Recirculation tubes options	stainless steel - copper - plastic (MDPE)	stainless steel	stainless steel - copper - plastic (MDPE)	stainless steel - copper - plastic (MDPE)

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.





Eos 1



Eos ICE



Eos ICE



Eos T5



Eos T5





STAINLESS STEEL FONT

# Moon

Moon is a tubular font with a simple yet elegant design.

The font is available in 3 versions: a straight version, a curved version (Moon C) and a straight version with an angled "cut" tip (Moon T).



## KEY STRENGTHS



### Performance

Moon is a beer, wine, and water dispensing font, designed for 1 tap.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

The body of the font is made of stainless steel, which ensures resistance to humidity and mechanical damage.



### Design & User Experience

Moon is a tubular font with a simple yet refined design. The 62 mm stainless steel tube provides lightness and rigidity. It is available in 3 versions: a straight version, a curved version (Moon C) and a straight version with an angled "cut" tip (Moon T).



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## STAINLESS STEEL FONT MOON VERSIONS

### Moon

#### Type of beverages



#### Connection



#### Taps



#### Finishing



### Moon C

#### Type of beverages



#### Connection



#### Taps



#### Finishing



### Moon T

#### Type of beverages



#### Connection



#### Taps



#### Finishing





## KEY FEATURES

	Moon	Moon C	Moon T
			
<b>Dimensions</b>			
<i>Height (tap and lense holder excluded)</i>	549	549	549
<i>Base/Plint Depth</i>	195	195	195
<i>Overall Width</i>	947 (+ 125mm increase for 1 additional way)	724 (+ 125mm increase for 1 additional way)	1002 (+ 125mm increase for 1 additional way)
<i>Fixing tube diameter</i>	hole 110 [mm]	hole 110 [mm]	hole 110 [mm]
<b>Options</b>			
<i>Lense (accessory)</i>	double-sided	double-sided	double-sided
<i>Tap connection - diameter</i>	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"
<i>Beer tubes options</i>	stainless steel	stainless steel	stainless steel
<i>Recirculation tubes options</i>	stainless steel	stainless steel	stainless steel

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.







Moon C



Moon



Moon T





## STAINLESS STEEL FONT

# Tube

Tube is a tubular font with a modern, simple and robust design.

The body of the font is made of stainless steel, which ensures resistance to humidity and mechanical damage.



## KEY STRENGTHS



### Performance

Tube is a font for beer, wine and water dispensing, suitable for 1 or 2 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The font offers two connection options for installation. The first is a counter mount with a through-the-bar hole, and the second is an external clamp mount on the outside of the counter. In the first option, the Celli ring fastening system with double seal (TTB) ensures attachment durability.



### Convenience

The body of the font is made of stainless steel, which ensures resistance to humidity and mechanical damage.



### Design & User Experience

Tube is a tubular font with a simple and robust design. The 90 mm stainless steel tube provides visual impact and rigidity. It is available in a version with a flat top surface or with an angled 'cut' tip



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## KEY FEATURES

### Tube

#### Type of beverages



Beer



Water



Wine

#### Finishing



#### Optional



Illumination

#### Taps



1-2


#### Connection



TTB



Clamp  
Connection

	Tube Straight / flat	Tube Straight / tip
		
<b>Dimensions</b>		
Height (tap and lense holder excluded)	600	600
Base/Plint Depth	89	89
Overall Width	89	89
Fixing tube diameter	1"G	1"G
<b>Options</b>		
Tap connection - diameter	5/8"	5/8"
Beer tubes options	stainless steel	stainless steel
Recirculation tubes options	stainless steel - plastic (MDPE)	stainless steel - plastic (MDPE)

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.







VITREOUS FONT

# Magic

Magic is a dispensign font with a vitreous chrome-plated body.

The font is characterized by a spiral design that combines solidity and lightness





## KEY STRENGTHS



### Performance

Magic is a font for beer, wine and water dispensing, suitable for up to 3 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

The rigid structure of Magic ensures resistance to mechanical damage, just as the vitreous-ceramic material it is made of is not prone to deterioration due to humidity.



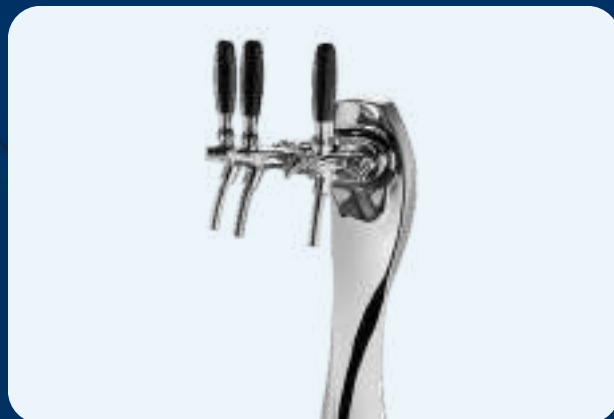
### Design & User Experience

Magic is a modern font with a spiral design that combines solidity and lightness.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## KEY FEATURES

### Magic 1

#### Type of beverages



#### Finishing



#### Taps



#### Connection



### Magic 3

#### Type of beverages



#### Finishing





#### Taps



#### Connection



	Magic 1	Magic 3
		
<b>Dimensions</b>		
Height (tap and lense holder excluded)	460	475
Base/Plint Depth	73	97
Overall Width	104	131
Fixing tube diameter	1"G or 1" 1/2 G	1"G or 1" 1/2 G
<b>Options</b>		
Lense (accessory)	single-sided, built-in	single-sided, built-in
Tap connection - diameter	5/8"	5/8"
Beer tubes options	stainless steel	stainless steel

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.





**BRASS FONT**

# Maya

Maya font features a simple tubular structure, but with a curved movement that enhances its presence on the counter.

The font is available as a single unit with 1 tap, or in a Bridge configuration with up to 6 taps.



## KEY STRENGTHS



### Performance

Maja is a font for beer, wine and water dispensing. The font is available as a single unit with 1 tap, or in a Bridge configuration with up to 6 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



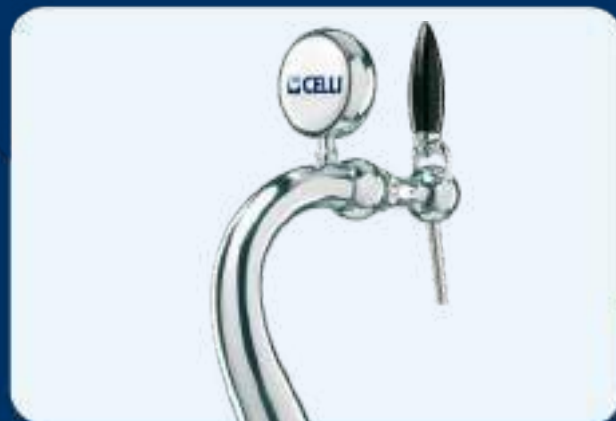
### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

Maya features a simple tubular structure, but with a curved movement that enhances its presence on the counter. Maya can be customised with the application of a branded lens (double lens in the Bridge version)







## KEY FEATURES

Maya

Maya Bridge

### Type of beverages



### Finishing



### Taps



### Optional



Illumination

### Connection



TTB

### Type of beverages



### Finishing



### Taps



### Optional



Illumination

### Connection



TTB

### Maya



### Maya Bridge



Dimensions		
Height (tap and lense holder excluded)	425	420
Base/Plint Depth	100	100
Overall Width	100	684 (+ 96mm increase for 1 additional way)
Fixing tube diameter	1" G	1" G
Options		
Lense (accessory)	double-sided	single-sided
Tap connection - diameter	5/8"	5/8"
Beer tubes options	stainless steel	stainless steel
Recirculation tubes options	stainless steel	stainless steel - copper





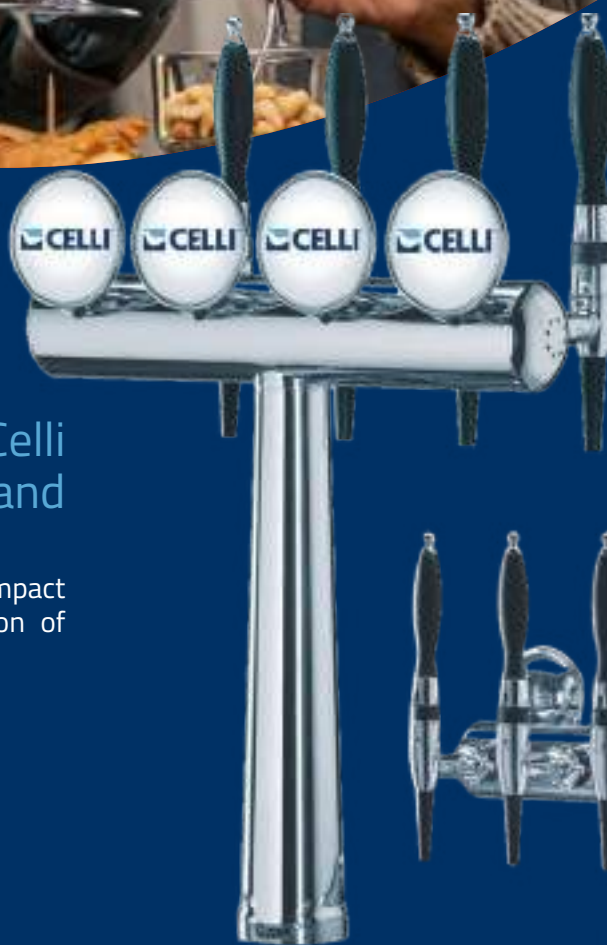


STAINLESS STEEL FONT

# Havana

Havana is the classic T Celli font with an essential and functional design.

Designed for up to 7 taps, the font offers a compact and space-saving solution for the installation of multiple taps.



## KEY STRENGTHS



### Performance

Havana is a beer, wine and water dispensing font, designed for up to 7 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

The body of the font is made of stainless steel, which ensures resistance to humidity and mechanical damage.



### Design & User Experience

Havana is the classic T Celli font with an essential and functional design. The font offers a compact and space-saving solution for the installation of multiple taps, ensuring the correct distance between dispensing points for easy and efficient use.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## KEY FEATURES

### Havana

#### Type of beverages



Beer



Water



Wine

#### Finishing



#### Optional



Illumination

#### Taps



3-7

#### Connection



TTB

#### Havana 3-7 ways



#### Dimensions

Height (tap and lense holder excluded)

435

Base/Plint Depth

80

Overall Width

318 (+ 96mm increase for 1 additional way)

Fixing tube diameter

1" 1/2 G - 2" G

#### Options

Lense (accessory)

single-sided

Tap connection - diameter

5/8"

Beer tubes options

stainless steel

Recirculation tubes options

stainless steel - copper

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.







BRASS FONT

# Juliette

Juliette is a font made of polished chrome-plated brass with a classic design.

The font is the ideal choice for points of use looking for a vintage design with a modern reinterpretation.



# KEY STRENGTHS



## Performance

Juliette is a font for beer, wine and water dispensing, suitable for up to 7 taps.



## Advanced Features

The font is equipped with a contact recirculation tube.



## Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



## Convenience

The polished chrome surface layer ensures resistance to humidity and mechanical damage.



## Design & User Experience

Juliette is a font with a vintage design, reinterpreted with a modern twist and ideal for venues seeking a classic style. The 7-tap version, known as Juliette Bridge, consists of two vertical supports.







## KEY FEATURES

### Juliette

#### Type of beverages



Beer



Water



Wine

#### Finishing



#### Taps



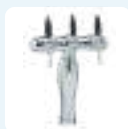
3;5;7

#### Connection



TTB

#### Juliette (3;5 ways)



#### Juliette Bridge (7 ways)



#### Dimensions

Height (tap and lense holder excluded)

433

433

Base/Plint Depth

95

95

Overall Width

388 (+ 120mm increase for 1 additional way)

868

Fixing tube diameter

2" G

2" G

#### Options

Lense (accessory)

single-sided

single-sided

Tap connection - diameter

5/8" or 1/2"

5/8" or 1/2"

Beer tubes options

stainless steel

stainless steel

Recirculation tubes options

stainless steel

stainless steel

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.





STAINLESS STEEL FONT

# Brauhaus

The Brauhaus font, designed for up to 12 taps, is characterised by an elegant and minimalist design.

Brauhaus provide installations that are not only advanced in terms of quality and reliability but also spectacular and innovative, allowing beer brands to convey their power.



## KEY STRENGTHS



### Performance

Brauhaus is a beer, wine, and water dispensing font, designed for up to 12 taps. Possible configurations upon custom design and project, up to 20 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with a through-the-bar hole. The attachment to the counter is made with perimeter screws applied to the base flanges of the column. The large passage hole for the beer/recirculation tubes allows the font to accommodate a high number of lines.



### Convenience

The body of the font is made of stainless steel, which ensures resistance to humidity and mechanical damage.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.



### Design & User Experience

Brauhaus represents the iconic Celli font with an industrial style, featuring lines that evoke retro production installations or 19th-century architectural elements. It is the perfect solution for pubs or breweries that want to embody the most traditional style of beer production.

Azur is available in three versions: Bridge version, Flag version (with the mounting point on the right or left side and the taps positioned on the opposite side) or Y version (with two symmetrical arms diverging from a central support).



## BRAUHAUS VERSIONS

### Brauhaus Bridge

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB

#### Taps



3;4;5;6;8;10;12

#### Finishing



### Brauhaus Flag

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB

#### Taps



3-5

#### Finishing



### Brauhaus Y

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



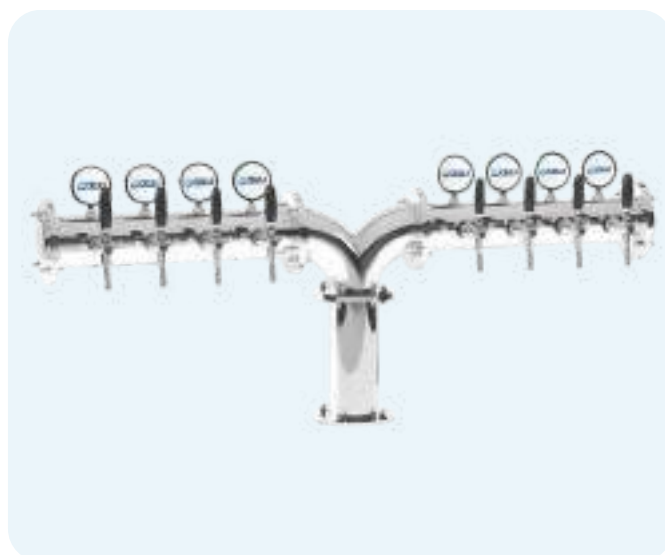
TTB

#### Taps



4;6;8

#### Finishing







## KEY FEATURES

	Brauhaus Bridge	Brauhaus Flag (right/left)	Brauhaus Y
			
<b>Dimensions</b>			
<i>Height (tap and lense holder excluded)</i>	549	549	549
<i>Base/Plint Depth</i>	195	195	195
<i>Overall Width</i>	947 (+ 125mm increase for 1 additional way)	724 (+ 125mm increase for 1 additional way)	1002 (+ 125mm increase for 1 additional way)
<i>Fixing tube diameter</i>	hole 110 [mm]	hole 110 [mm]	hole 110 [mm]
<b>Options</b>			
<i>Lense (accessory)</i>	double-sided	double-sided	double-sided
<i>Tap connection - diameter</i>	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"
<i>Beer tubes options</i>	stainless steel	stainless steel	stainless steel
<i>Recirculation tubes options</i>	stainless steel	stainless steel	stainless steel

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.







Brauhaus Y 6



Brauhaus Flag Right



Brauhaus Bridge





BRASS FONT

# Impero

The Impero font features the typical Belle Époque design.

The font is available in a single-tap version or as a T-bar with 2, 3, or 4 taps.



## KEY STRENGTHS



### Performance

Impero is a font for beer, wine and water dispensing, designed for up to 4 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Impero is a brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



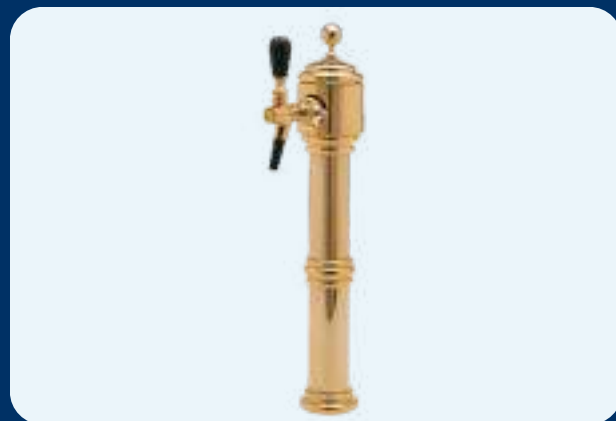
### Design & User Experience

The Impero font features the typical Belle Époque design. The font is available in a single-tap version or as a T-bar with 2, 3, or 4 taps, with additional taps arranged on a horizontal oval band.



### Hygiene & Safety

The monolithic composition of the font and the absence of joints facilitate external cleaning.





## KEY FEATURES

### Impero 1

### Impero 2,3,4

#### Type of beverages



#### Finishing



#### Taps



#### Connection



#### Type of beverages



#### Finishing



#### Taps



#### Connection



#### Impero 1



#### Impero 2,3,4



Dimensions		
Height (tap and lense holder excluded)	500	500
Base/Plint Depth	90	90
Overall Width	100	268
Fixing tube diameter	1" 1/2 G	1" 1/2 G
Options		
Lense (accessory)	/	/
Tap connection - diameter	5/8"	5/8"
Beer tubes options	stainless steel	stainless steel
Recirculation tubes options	stainless steel	stainless steel - copper





**BRASS FONT**

# Extreme

The droplet design of Ery font gives simplicity and elegance to the counter.

The structure of the font is in polished chrome-plated brass, with a slender central body.





## KEY STRENGTHS



### Performance

Extreme is a single-tap font for beer, wine and water dispensing.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

The droplet design of Extreme gives simplicity and elegance to the counter. The structure is in polished chrome-plated brass, with a slender central body.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## KEY FEATURES

### Extreme

#### Type of beverages



Beer



Water



Wine

#### Finishing



#### Taps



1

#### Optional



Illumination

#### Connection



TTB

#### Extreme



#### Dimensions

Height (tap and lense holder excluded)

510

Base/Plint Depth

68

Overall Width

95

Fixing tube diameter

1"G

#### Options

Lense (accessory)

single-sided

Tap connection - diameter

5/8" or 1/2"

Beer tubes options

stainless steel - plastic (MDPE)

Recirculation tubes options

stainless steel - copper

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.





## BRASS FONT

# Ery

The droplet design of Ery font gives simplicity and elegance to the counter.

The structure of the font is in polished chrome-plated brass, with a slender central body.



## KEY STRENGTHS



### Performance

Ery is a font for beer, wine and water dispensing, suitable for up to 3 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

The droplet design of Ery gives simplicity and elegance to the counter. The structure is in polished chrome-plated brass, with a slender central body.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.







## KEY FEATURES

Ery

### Type of beverages



Beer



Water



Wine

### Finishing



### Optional



Illumination

### Taps



1

### Connection



TTB

	Ery	Ery drop
		
<b>Dimensions</b>		
Height (tap and lense holder excluded)	426	426
Base/Plint Depth	62	62
Overall Width	84	84
Fixing tube diameter	1"G	1"G
<b>Options</b>		
Lense (accessory)	double-sided	double-sided
Tap connection - diameter	5/8" or 1/2"	5/8" or 1/2"
Beer tubes options	stainless steel	stainless steel
Recirculation tubes options	stainless steel - copper	stainless steel - copper

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.



BRASS FONT ERY





**BRASS FONT**

# Romantic

Romantic is a T-shaped font with a traditional curved design

Designed for up to 5 taps, this font is ideal for pubs looking for a classic design for their bar counter.



## KEY STRENGTHS



### Performance

Romantic is a beer, wine and water dispensing font, designed for up to 5 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

The polished chrome surface layer of Lotus ensures resistance to humidity and mechanical damage.



### Design & User Experience

Romantic is a T-shaped font with a traditional curved design, suitable for points of use that require a classic design on the bar counter.





## KEY FEATURES

### Romantic

#### Type of beverages



Beer



Water



Wine

#### Finishing



#### Taps



3; 5

#### Connection



TTB

#### Romantic 3 ways



#### Romantic 5 ways



Dimensions		
Height (tap and lense holder excluded)	432	432
Base/Plint Depth	105	105
Overall Width	453	607
Fixing tube diameter	1" 1/2 G	1" 1/2 G
Options		
Lense (accessory)	single-sided	single-sided
Tap connection - diameter	5/8"	5/8"
Beer tubes options	stainless steel -plastic (MDPE)	stainless steel -plastic (MDPE)
Recirculation tubes options	stainless steel - copper	stainless steel - copper

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.





STAINLESS STEEL FONT

# Zenith

Zenith is a dispensing font with an alternative design, characterized by oblique lines.

Designed for up to 5 taps, Zenith's unconventional shape adds a touch of modernity to the counter. The font is also available in a smaller model: Mini-Zenith.





## KEY STRENGTHS



### Performance

Zenith is a font for beer, wine and water dispensing, designed for up to 5 taps



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with a through-the-bar hole. The attachment to the counter is made with perimeter screws applied to the base flanges of the column. The large passage hole for the beer/recirculation tubes allows the font to accommodate a high number of lines.



### Convenience

The body of the font is made of stainless steel, which ensures resistance to humidity and mechanical damage.



### Design & User Experience

Zenith offers an alternative design, characterized by oblique lines. Zenith's unconventional shape adds a touch of modernity to the counter.

Zenith is also available in a smaller model: Mini-Zenith.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.







## KEY FEATURES

Zenith

Mini Zenith

### Type of beverages



### Finishing



### Taps



### Optional



### Connection



### Type of beverages



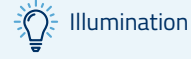
### Finishing



### Taps



### Optional



### Connection



Zenith



Mini Zenith



Dimensions		
Height (tap and lense holder excluded)	560	4450
Base/Plint Depth	174	106
Overall Width	510 (+ 180mm increase for 1 additional way)	306 (+ 100mm increase for 1 additional way)
Fixing tube diameter	2" G	2" G
Options		
Lense (accessory)	single-sided	single-sided
Tap connection - diameter	5/8"	5/8"
Beer tubes options	plastic (MDPE)	plastic (MDPE)
Recirculation tubes options	plastic (MDPE)	plastic (MDPE)

This is a all-comprehensive list for 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.





## BRASS FONTS

# Valy

The shape of Valy resembles a trophy, in which the beverage company's logo is embedded.

Light reflected from the cavities in the font body further highlights the lens holder.



## KEY STRENGTHS



### Performance

Valy is a single-tap font for beer, wine and water dispensing.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Monolithic brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

Valy's shape is reminiscent of a trophy, in which the beverage company's logo is embedded. Light reflected from the cavities in the font body further highlights the lens holder.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.







## KEY FEATURES

Valy

### Type of beverages



Beer



Water



Wine

### Finishing



### Optional



Illumination

### Taps



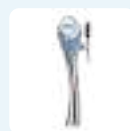
1

### Connection



TTB

Valy



### Dimensions

Height (tap and lense holder excluded)

553

Base/Plint Depth

80

Overall Width

137

Fixing tube diameter

1" G

### Options

Lense (accessory)

double-sided

Tap connection - diameter

5/8"

Beer tubes options

stainless steel

Recirculation tubes options

stainless steel

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.



BRASS FONTS VALY



**BRASS FONTS**

# Celine

The Celine font features elegant shapes inspired by 19th-century furniture elements

Celine is available in a single-way version (Celine), a 3-way version (Celine Tbar 3), and finally a bridge version with 5 or 7 way (Celine Bridge).





## KEY STRENGTHS



### Performance

Celine is a font for beer, wine and water dispensing, designed for up to 7 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The type of connection for installation is counter mounting with through the bar hole. The Celli ring fastening system with double seal (TTB) ensures the durability of the attachment.



### Convenience

Celine is a brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

Celine features elegant shapes inspired by 19th-century furniture elements. The font is available in a single-way version (Celine), a 3-way version (Celine Tbar 3), and finally a bridge version with 5 or 7 way (Celine Bridge). The 5- and 7-ways versions consist of two vertical supports.



### Hygiene & Safety

The monolithic composition of the font and the absence of joints facilitate external cleaning.



## CELINE VERSIONS

### Celine Bridge

#### Type of beverages



#### Connection



#### Taps



#### Finishing



### Celine Tbar 3

#### Type of beverages



#### Connection



#### Taps



#### Finishing



### Celine Bridge

#### Type of beverages



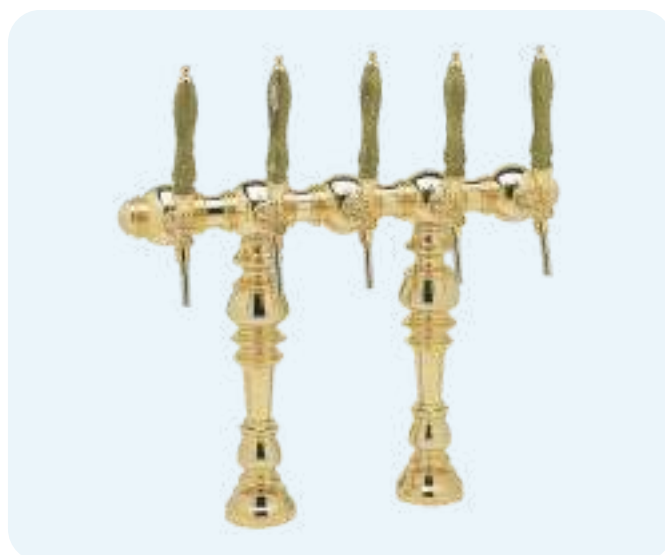
#### Connection



#### Taps



#### Finishing





## KEY FEATURES

	Celine	Celine TBar 3	Celine Bridge
			
<b>Dimensions</b>			
<i>Height (tap and lense holder excluded)</i>	450	450	450
<i>Base/Plint Depth</i>	100	100	100
<i>Overall Width</i>	95	386	633 (+ 124cm increase for 1 additional way)
<i>Fixing tube diameter</i>	1" G	1" G	1" G
<b>Options</b>			
<i>Lense (accessory)</i>	double-sided	double-sided	double-sided
<i>Tap connection - diameter</i>	5/8" - 1/2"	5/8" - 1/2"	5/8" - 1/2"
<i>Beer tubes options</i>	stainless steel	stainless steel	stainless steel
<i>Recirculation tubes options</i>	stainless steel	stainless steel	stainless steel

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.





Celine Tbar 3 Gold



Celine



Celine Tbar



Celine Bridge Gold





CERAMIC SEMI-SANDSTONE FONT

# Barocco

Barocco is a ceramic semi-sandstone font with a vintage desing.

The ceramic texture recalls the terracotta fixtures of the past, blending seamlessly with traditional bar décor.





## KEY STRENGTHS



### Performance

Barocco is a single-tap font for beer, wine, and water dispensing. The body is made of ceramic semi-sandstone.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The lid of the Barocco can be easily lifted to access the product tubes and tap connections inside the font. The wide base hole allows easy insertion of all necessary pipework.



### Convenience

The ceramic used in the construction of the font provides virtually unlimited resistance to any liquid or chemical agent over time.



### Design & User Experience

The vintage Barocco design draws inspiration from the classic lines of traditional beverage dispensing fonts. The ceramic texture evokes the terracotta fixtures of the past, blending seamlessly with traditional bar décor.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.





## KEY FEATURES

### Barocco

#### Type of beverages



Beer



Water



Wine

#### Finishing



#### Taps



1

#### Connection



TTB

#### Barocco



#### Dimensions

Height (tap and lense holder excluded)

550

Base/Plint Depth

165

Overall Width

165

Fixing tube diameter

M75 x 3

#### Options

Lense (accessory)

/

Tap connection - diameter

5/8"

Beer tubes options

stainless steel

Recirculation tubes options

/

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.





## BRASS FONTS

# Classic

Classic is a font made of polished chrome-plated brass with a regal design.

The font can be customised with a branded lens and special metallic finishes including gold, brass, polished brushed, copper, brushed copper, brushed brass, antique brass and brushed antique brass.



## KEY STRENGTHS



### Performance

Classic is a font for beer, wine and water dispensing, designed for up to 4 taps.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Convenience

The installation offers two connection options: mounting through a bar hole (ensuring smoother pipe alignment) or clamping to the outer edge of the counter.



### Serviceability

Classic is a brass font characterized by high structural solidity. The polished chrome surface layer ensures resistance to humidity and mechanical damage.



### Design & User Experience

Classic is made of polished chrome-plated brass, which gives the design a regal touch. It can be customised with a branded lens and special metallic finishes including gold, brass, polished brushed, copper, brushed copper, brushed brass, antique brass and brushed antique brass. The font can also be screen-printed with customer graphics or covered with vinyl, subject to additional charges and minimum order quantities.



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.



## CLASSIC VERSIONS

### Classic 1

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



1

#### Finishing



### Classic 2

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



2

#### Finishing



### Classic 3

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



3

#### Finishing



### Classic 4

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



4

#### Finishing







## KEY FEATURES

	Classic 1	Classic 2	Classic 3	Classic 4
				
<b>Dimensions</b>				
<i>Height (tap and lense holder excluded)</i>	390	390	390	390
<i>Base/Plint Depth</i>	118	118	118	118
<i>Overall Width</i>	50 (+ 45mm increase for 1 additional way)	50 (+ 45mm increase for 1 additional way)	50 (+ 45mm increase for 1 additional way)	50 (+ 45mm increase for 1 additional way)
<i>Fixing tube diameter</i>	1" BSPP	1" BSPP	1" BSPP	1" BSPP
<b>Options</b>				
<i>Lense (accessory)</i>	single-sided, double-sided	single-sided, double-sided	single-sided, double-sided	single-sided, double-sided
<i>Tap connection - diameter</i>	5/8"	5/8"	5/8"	5/8"
<i>Beer tubes options</i>	plastic (MDPE)	plastic (MDPE)	plastic (MDPE)	plastic (MDPE)
<i>Recirculation tubes options</i>	plastic (MDPE)	plastic (MDPE)	plastic (MDPE)	plastic (MDPE)

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.





Classic 1



Classic 1 Chrome



Classic 4 Chrome



Classic 3 Gold





## BRASS FONTS

# Tubular

Tubular is a font with a simple and light tubular design that can be adapted to any context.

The font is available in three different heights (200, 300, and 400mm), allowing the font to be adapted to any type of counter.



## KEY STRENGTHS



### Performance

Tubular is a font for beer, wine and water dispensing, designed for up to 2 taps. It is available in three different heights (200, 300, and 400mm), allowing the font to be adapted to any type of counter.



### Advanced Features

The font is equipped with a contact recirculation tube.



### Serviceability

The installation offers two connection options: mounting through a bar hole (ensuring smoother pipe alignment) or clamping to the outer edge of the counter.



### Convenience

Monolithic brass font with a compact structure and reduced weight. The polished chrome finish ensures resistance to humidity and mechanical damage.



### Design & User Experience

Tubular is a tubular font with a simple and light design that can be adapted to any context. The Tubular font is available in a neutral version or with a round lens holder in the front position. corretto



### Hygiene & Safety

The smooth external surface of the font ensures optimal cleanliness due to the absence of gaps.



## TUBULAR VERSIONS

### Tubular 200

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



1-2

#### Finishing



### Tubular 300

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



1-2

#### Finishing



### Tubular 400

#### Type of beverages



Beer



Water



Wine

#### Optional



Illumination

#### Connection



TTB



CLAMP

#### Taps



1-2


#### Finishing







## KEY FEATURES

	Tubular 200	Tubular 300	Tubular 400
			
<b>Dimensions</b>			
<i>Height (tap and lense holder excluded)</i>	223	323	423
<i>Base/Plint Depth</i>	45	45	45
<i>Overall Width</i>	45 (+ 45mm increase for 1 additional way)	45 (+ 45mm increase for 1 additional way)	45 (+ 45mm increase for 1 additional way)
<i>Fixing tube diameter</i>	1" BSPP	/	/
<b>Options</b>			
<i>Lense (accessory)</i>	single-sided	/	/
<i>Tap connection - diameter</i>	5/8"	/	/
<i>Beer tubes options</i>	plastic (MDPE)	/	/
<i>Recirculation tubes options</i>	plastic (MDPE)	/	/

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.





Tubular 300



Tubular 400 2



Tubular 1



Tubular 400





# CELLI TAPS

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TAPS

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# FC4

Mainstream tap with original  
Celli compensator.

The FC4 is suitable for beer,  
still or sparkling wine, water  
and carbonated soft drinks in  
premix.



FC 4

## KEY STRENGTHS



### Performance

Mainstream tap with original Celli compensator. Technical evolution of the original FC2. Tap suitable for beer, still or sparkling wine, water, and carbonated soft drinks in premix.



### Advanced Features

Equipped with a horizontal opening system with automatic return. The geometry of the FC4 piston and compensator is an evolved version of the previous FC2, improving beer flow and consistency.

**CFR version:** allows adjustment of the product's output flow (pressure) to control foam quantity.

**Sparkler version:** optimized foam management for traditional stout/dark beers.



### Serviceability

The shank is equipped with a toothed joint to adjust the vertical alignment of the tap.



### Convenience

Stainless steel version: high durability.



### Design & User Experience

Tap opening with automatic return: flow interruption without the need to manually return the handle to the closed position.



### Hygiene & Safety

The tap is easily disassembled without screws for internal cleaning, while the shank remains connected to the font. In the CFR version, the compensator can be opened for sanitization. The spring for automatic return can be removed via the front pin. Versions made entirely of AISI 316 stainless steel in food-grade quality, with high food compatibility, are available.





## FC4 VERSIONS

### FC4 CFR COMPENSATOR

#### Type of beverages



Beer



Wine



Water

#### Lines



1

#### Finishing



Chrome



Gold



Black



#### FC4 CFR

##### General data sheet

Length (distance from coupling point at the font to the opposite point of main body) - without shank

mm

87

Main Body Material

chromed brass - stainless steel - plastic

Nozzle

normal - extended

Pour Options

sparkler

Shank diameter

5/8" - 1/2"

Shank depth

mm

35 - 47 - 65

Product tube diameter (shank)

7 mm  
10 mm  
JG 3/8"  
JG 5/16"

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.



FC4 Gold CFR



FC4 Chrome CFR



FC4 Black CFR



FC4

## FC4 VERSIONS

### FC4 SFR NO COMPENSATOR

#### Type of beverages



#### Finishing

- Chrome
- Gold
- Black

#### Lines



		FC4 SFR
General data sheet		
Length (distance from coupling point at the font to the opposite point of main body) - without shank	mm	87
Main Body Material		chromed brass - stainless steel - plastic
Nozzle		normal - extended
Pour Options		sparkler
Shank diameter		5/8" - 1/2"
Shank depth	mm	35 - 47 - 65
Product tube diamter (shank)		7 mm 10 mm JG 3/8" JG 5/16"

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.





# CELTIC

English style tap for continuous dispensing of beer in the British tradition.

Tap suitable for beer, still or sparkling wine, water, and carbonated beverages.



CELTIC

## KEY STRENGTHS



### Performance

English style tap for continuous dispensing of beer in the British tradition.

Tap suitable for beer, still or sparkling wine, water, and carbonated beverages.



### Advanced Features

Celtic features a vertical operation mechanism to avoid interference with the product's flow.

**CFR version:** ensures the ability to adjust the product's output flow (pressure) to control the amount of foam.

**Sparkler version:** optimally manages the foam of stouts/dark beers.



### Serviceability

The shank is equipped with a toothed joint to adjust the vertical alignment of the tap.



### Convenience

Stainless steel version: high durability.



### Design & User Experience

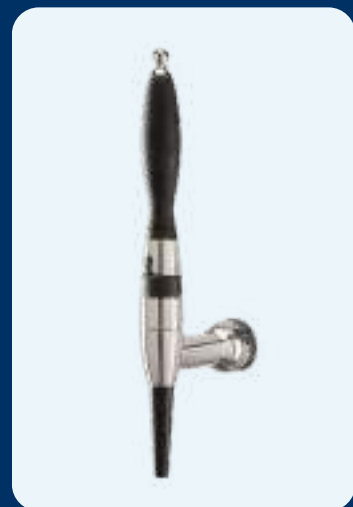
Tap opening with automatic return: flow interruption without the need to manually return the handle to the closed position. In the CFR version, it is possible to adjust the product's output speed to accommodate different beer pouring styles



### Hygiene & Safety

The tap is easily disassembled for internal cleaning, with the spout staying attached to the column.

In the CFR version, the compensator can be opened for thorough sanitization



CELTIC VERSIONS

CELTIC CFR COMPENSATOR

Type of beverages



Beer



Wine



Water

Finishing

Chrome

Gold

Lines



1



		CELTIC CFR
General data sheet		
Length (distance from coupling point at the font to the opposite point of main body) - without shank	mm	82
Main Body Material		chromed brass
Pour Options		sparkler
Shank diameter		5/8" - 1/2"
Shank depth	mm	35 - 47
Product tube diamter (shank)		7 mm JG 5/8" JG 5/16"

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.





## CELTIC VERSIONS

# CELTIC SFR NO COMPENSATOR

### Type of beverages



Beer



Wine



Water

### Finishing

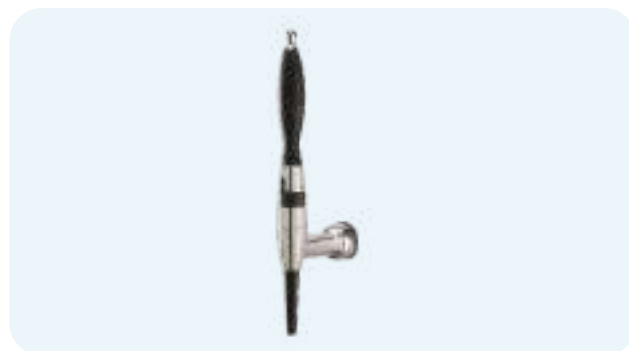


Chrome



Gold

### Lines



## CELTIC SFR

### General data sheet

Length (distance from coupling point at the font to the opposite point of main body) - without shank

mm

82

Main Body Material

chromed brass

Pour Options

sparkler

Shank diameter

5/8" - 1/2"

Shank depth

mm

14 - 35

Product tube diameter (shank)

7 mm  
JG 5/16"

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.



CELTIC



# GLOBUS

Celli ball tap with front opening.  
Tap suitable for beer, still or  
sparkling wine, water, and  
carbonated premix beverages.



GLOBUS

## KEY STRENGTHS



### Performance

Celli ball tap with front opening.  
Tap suitable for beer, still or sparkling wine, water, and carbonated premix beverages.



### Advanced Features

Globus tap is equipped with a ball valve that minimizes interference with the product flow.



### Serviceability

The shank is equipped with a toothed joint to adjust the vertical alignment of the tap.



### Convenience

Stainless steel version: high durability.



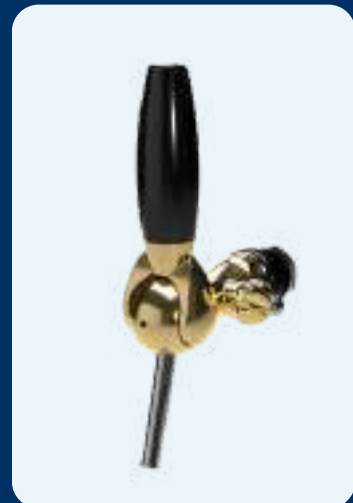
### Design & User Experience

Fixed tap opening (no need to hold it open) for continuous flow. In the **CFR version**, the product's output speed can be adjusted to support different beer pouring styles.



### Hygiene & Safety

The tap is easily disassembled for internal cleaning, with the spout staying attached to the font.



GLOBUS

**GLOBUS VERSIONS**  
**GLOBUS CFR COMPENSATOR**

Type of beverages



Finishing



Lines



		GLOBUS CFR
General data sheet		
Length (distance from coupling point at the font to the opposite point of main body) - without shank	mm	89
Main Body Material		stainless steel
Shank diameter		5/8" - 1/2"
Shank depth	mm	35 - 47
Product tube diamter (shank)		7 mm JG 3/8"

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.





# ACELINE

English-style tap for continuous pouring of British-style beer, designed to optimize dispensing for stouts, creamy beers, or cider.

Tap suitable for beer, cider, still or sparkling wine, and water.



ACELINE



## KEY STRENGTHS



### Performance

English-style tap for continuous pouring of British-style beer, designed to optimize dispensing for stouts, creamy beers, or cider. Tap suitable for beer, cider, still or sparkling wine, and water.



### Advanced Features

Aceline can be configured with three different internal shut-off valves to optimize dispensing based on the type of beverage: full-pour, cider, or creamer.

The flow restrictor/sparkler option also optimizes dispensing for stout beers.



### Serviceability

Aceline can be easily disassembled to replace the internal piston, shut-off valve, sparkler, or spout.

Aceline offers configurations suitable for various types of installations (direct tube connection with JG cartridge or spout).



### Design & User Experience

The stainless steel body of Aceline gives it a more exclusive appearance and ensures strength and durability over time. Standard surface finishes include chrome and polished brushed, as well as finishes (with a minimum order) in gold, polished copper, or brushed copper.

The handle can be replaced with other handles from the Celli catalog or customized with customer graphics (bespoke project).



### Hygiene & Safety

The Aceline tap is easily disassembled to access its internal parts: both the spout and, most importantly, the internal piston can be removed from the main body of the tap for complete cleaning and sanitization.



ACELINE VERSIONS

ACELINE SFR

Type of beverages



Lines



Finishing



		ACELINE
General data sheet		
Main Body Material		chromed brass
Nozzle		stainless steel, plastic
Pour options		restrictor, seal (full-pour, cider, creamer)
Product tube diamter (shank)		JG - 3/16" JG - 5/16" JG - 3/8" (with MOQ)

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.





# KINGLINE

English-style tap for continuous pouring of British-style beer, designed to optimize dispensing for stouts, creamy beers, or cider.

Tap suitable for beer, cider, still or sparkling wine, and water.



KINGLINE

## KEY STRENGTHS



### Performance

English-style tap for continuous pouring of British-style beer, designed to optimize dispensing for stouts, creamy beers, or cider. Tap suitable for beer, cider, still or sparkling wine, and water.



### Advanced Features

Kingline is equipped with a vertical activation opening to avoid interference with the product flow and is available only in a free-flow configuration.

Kingline can be configured with three different internal shut-off valves to optimize dispensing based on the type of beverage: full-pour, cider, or creamer.

The flow restrictor/sparkler option also optimizes dispensing for stout beers.



### Serviceability

Kingline can be easily disassembled to replace the internal piston, shut-off valve, sparkler, or spout.

Kingline is available for direct tube connection with JG cartridge.



### Design & User Experience

The stainless steel body of Kingline gives it a more exclusive appearance and ensures strength and durability over time.



### Hygiene & Safety

The Kingline tap is easily disassembled to access its internal parts: both the spout and, most importantly, the internal piston can be removed from the main body of the tap for complete cleaning and sanitization.



KINGLINE

## KINGLINE VERSIONS

# KINGLINE SFR

### Type of beverages



Beer



Wine



Water

### Finishing

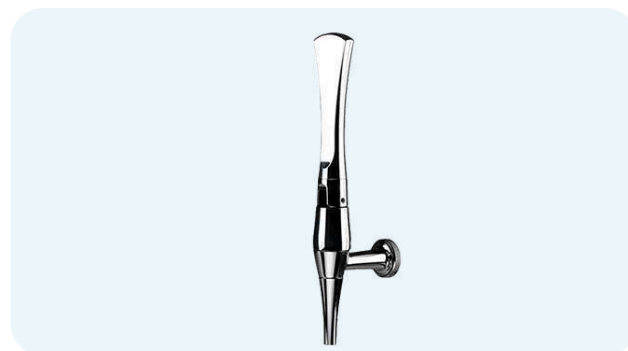


Chrome

### Lines



1



## KINGLINE

### General data sheet

Main Body Material

stainless steel

Nozzle

stainless steel

Pour options

restrictor, seal (full-pour, cider, creamer)

Product tube diameter (shank)

JG - 3/16"  
JG - 5/16"  
JG - 3/8" (with MOQ)

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.



KINGLINE





По вопросам продаж и поддержки обращайтесь:				
Алматы (727)345-47-04 Ангарск (3955)60-70-56 Архангельск (8182)63-90-72 Астрахань (8512)99-46-04 Барнаул (3852)73-04-60 Белгород (4722)40-23-64 Благовещенск (4162)22-76-07 Брянск (4832)59-03-52 Владивосток (423)249-28-31 Владикавказ (8672)28-90-48 Владимир (4922)49-43-18 Волгоград (844)278-03-48 Вологда (8172)26-41-59 Воронеж (473)204-51-73 Екатеринбург (343)384-55-89	Иваново (4932)77-34-06 Ижевск (3412)26-03-58 Иркутск (395)279-98-46 Казань (843)206-01-48 Калининград (4012)72-03-81 Калуга (4842)92-23-67 Кемерово (3842)65-04-62 Киров (8332)68-02-04 Коломна (4966)23-41-49 Кострома (4942)77-07-48 Краснодар (861)203-40-90 Красноярск (391)204-63-61 Курск (4712)77-13-04 Курган (3522)50-90-47 Липецк (4742)52-20-81	Магнитогорск (3519)55-03-13 Москва (495)268-04-70 Мурманск (8152)59-64-93 Набережные Челны (8552)20-53-41 Нижний Новгород (831)429-08-12 Новокузнецк (3843)20-46-81 Ноябрьск (3496)41-32-12 Новосибирск (383)227-86-73 Омск (3812)21-46-40 Орел (4862)44-53-42 Оренбург (3532)37-68-04 Пенза (8412)22-31-16 Петрозаводск (8142)55-98-37 Псков (8112)59-10-37 Пермь (342)205-81-47	Ростов-на-Дону (863)308-18-15 Рязань (4912)46-61-64 Самара (846)206-03-16 Санкт-Петербург (812)309-46-40 Саратов (845)249-38-78 Севастополь (8692)22-31-93 Саранск (8342)22-96-24 Симферополь (3652)67-13-56 Смоленск (4812)29-41-54 Сочи (862)225-72-31 Ставрополь (8652)20-65-13 Сургут (3462)77-98-35 Сыктывкар (8212)25-95-17 Тамбов (4752)50-40-97 Тверь (4822)63-31-35	Тольятти (8482)63-91-07 Томск (3822)98-41-53 Тула (4872)33-79-87 Тюмень (3452)66-21-18 Ульяновск (8422)24-23-59 Улан-Удэ (3012)59-97-51 Уфа (347)229-48-12 Хабаровск (4212)92-98-04 Чебоксары (8352)28-53-07 Челябинск (351)202-03-61 Череповец (8202)49-02-64 Чита (3022)38-34-83 Якутск (4112)23-90-97 Ярославль (4852)69-52-93
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