

Кулеры Гео

Технические характеристики

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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



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.

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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



Coolers

Geo Prime 20

Geo Prime 20 is a 20 liter refrigeration machine with ice bank technology, designed for under-counter fixed draught installation. It supports up to 4 lines, with the possibility of connecting 2 lines of 20 meters and additional lines of shorter length.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 1 to 4

Number of people:

✓ 30-40

Finish:



Stainless Steel



Energy Saving



Connectable System

Geometric versatility: Yes

Strengths



Performance

- Geo Prime 20 can dispense 19 L/h in continuous service or 55 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- Thanks to the speed in creating the ice bank (only 2 hours) and its fast recovery in moments of maximum effort, it is perfect for venues with high attendance



Serviceability

- The structure of the Geo Prime 20 guarantees quick and simple maintenance, thanks to the removable external panels and the side grilles which allow easy access to the refrigeration circuit from three sides
- The tank is accessible by removing only part of the top panel
- The standard wheels allow the machine to be easily moved



Design & User Experience

- The body of the Geo Prime 20 is made entirely of 430 stainless steel with a polished finish, which guarantees good resistance to liquids and ease of cleaning
- Available in both vertical (covered and uncovered) and horizontal configurations, to adapt to small spaces



Advanced Features

- Intellidraught 2, an IoT-based telemetry system, allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency



Convenience

- Geo Prime 20 guarantees energy savings of between 20% and 30% compared to the previous model, and between 30% and 40% compared to the main competitive refrigeration machines
- The thermostat allows the complete shutdown of the refrigeration circuit, prolonging the life of the device and reducing consumption when not in use



Hygiene & Safety

- The stainless steel evaporator reduces the risks of oxidation and eddy currents, for a healthier device
- The elongated drain pipe facilitates emptying the tank
- Geo Prime 20 is compatible with the digital and ecological Hi-CIO sanitization system



Label & Certification

- Geo Prime 20 is tested and engineered in Celli testing laboratories and complies with technical regulations for a wide range of countries: EU, UK, UA, BY, AU, ASEAN, JP, CL, AG, ZA, KZ, AZ, ET

Models of the **Geo Prime** series



Geo Prime 20

Water Basin (L)	18
Ice Bank (kg)	8
Cooling Power (W)	450
Coils (n max)	4



Geo Prime 30

Water Basin (L)	32
Ice Bank (kg)	12
Cooling Power (W)	630
Coils (n max)	6



Geo Prime 50

Water Basin (L)	48
Ice Bank (kg)	21
Cooling Power (W)	930
Coils (n max)	7



Geo Prime 75

Water Basin (L)	77
Ice Bank (kg)	29
Cooling Power (W)	1340
Coils (n max)	10



Coolers

Geo Prime 30

Geo Prime 30 is a 30 liter refrigeration machine with ice bank technology, designed for under-counter fixed draught installation. It supports up to 6 lines, with the possibility of connecting 3 lines of 20 meters and additional lines of shorter length.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 2 to 6

Number of people:

✓ 50-60

Finish:



Stainless Steel



Energy Saving



Connectable System

Geometric versatility: Yes

Strengths



Performance

- Geo Prime 30 can dispense 27 L/h in continuous service or 77 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- Thanks to the speed in creating the ice bank (only 2 hours) and its fast recovery in moments of maximum effort, it is perfect for venues with high attendance
- Available in both vertical and horizontal configurations depending on space availability, with equal performance



Serviceability

- The structure of the Geo Prime 30 guarantees quick and simple maintenance, thanks to the removable external panels and the side grilles which allow easy access to the refrigeration circuit from three sides
- The tank is accessible by removing only part of the top panel
- The standard wheels allow the machine to be easily moved



Design & User Experience

- The body of the Geo Prime 30 is made entirely of 430 stainless steel with a polished finish, which guarantees good resistance to liquids and ease of cleaning
- Available in both vertical (covered and uncovered) and horizontal configurations, to adapt to small spaces



Advanced Features

- Intellidraught 2, an IoT-based telemetry system, allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency



Convenience

- Geo Prime 30 guarantees energy savings of between 20% and 30% compared to the previous model, and between 30% and 40% compared to the main competitive refrigeration machines
- The thermostat allows the complete shutdown of the refrigeration circuit, prolonging the life of the device and reducing consumption when not in use



Hygiene & Safety

- The stainless steel evaporator reduces the risks of oxidation and eddy currents, for a healthier device
- The elongated drain pipe facilitates emptying the tank
- Geo Prime 30 is compatible with the digital and ecological Hi-CIO sanitization system



Label & Certification

- Geo Prime 30 is tested and engineered in Celli testing laboratories and complies with technical regulations for a wide range of countries: EU, UK, UA, BY, AU, ASEAN, JP, CL, AG, ZA, KZ, AZ, ET

Models of the **Geo Prime** series



Geo Prime 20

Water Basin (L)	18
Ice Bank (kg)	8
Cooling Power (W)	450
Coils (n max)	4



Geo Prime 30

Water Basin (L)	32
Ice Bank (kg)	12
Cooling Power (W)	630
Coils (n max)	6



Geo Prime 50

Water Basin (L)	48
Ice Bank (kg)	21
Cooling Power (W)	930
Coils (n max)	7



Geo Prime 75

Water Basin (L)	77
Ice Bank (kg)	29
Cooling Power (W)	1340
Coils (n max)	10



Coolers

Geo Prime 50

Geo Prime 50 is a 50 liter refrigeration machine with ice bank technology, designed for under-counter fixed draught installation. It supports up to 7 lines, with the possibility of connecting 5 lines of 20 meters and additional lines of shorter length.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 2 to 7

Number of people:

✓ 80-90

Finish:



Stainless Steel



Energy Saving



Connectable System

Geometric versatility: Yes

Strengths



Performance

- Geo Prime 50 can dispense 40 L/h in continuous service or 124 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- Thanks to the speed in creating the ice bank (only 2 hours) and its fast recovery in moments of maximum effort, it is perfect for venues with high attendance



Serviceability

- The structure of the Geo Prime 50 guarantees quick and simple maintenance, thanks to the removable external panels and the side grilles which allow easy access to the refrigeration circuit from three sides
- The tank is accessible by removing only part of the top panel
- The standard wheels allow the machine to be easily moved



Design & User Experience

- The body of the Geo Prime 50 is made entirely of 430 stainless steel with a polished finish, which guarantees good resistance to liquids and ease of cleaning
- Available in both vertical (covered and uncovered) and horizontal configurations, to adapt to small spaces



Advanced Features

- Intellidraught 2, an IoT-based telemetry system, allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency



Convenience

- Geo Prime 50 guarantees energy savings of between 20% and 30% compared to the previous model, and between 30% and 40% compared to the main competitive refrigeration machines
- The thermostat allows the complete shutdown of the refrigeration circuit, prolonging the life of the device and reducing consumption when not in use



Hygiene & Safety

- The stainless steel evaporator reduces the risks of oxidation and eddy currents, for a healthier device
- The elongated drain pipe facilitates emptying the tank
- Geo Prime 50 is compatible with the digital and ecological Hi-CIO sanitization system



Label & Certification

- Geo Prime 50 is tested and engineered in Celli testing laboratories and complies with technical regulations for a wide range of countries: EU, UK, UA, BY, AU, ASEAN, JP, CL, AG, ZA, KZ, AZ, ET

Models of the **Geo Prime** series



Geo Prime 20

Water Basin (L)	18
Ice Bank (kg)	8
Cooling Power (W)	450
Coils (n max)	4



Geo Prime 30

Water Basin (L)	32
Ice Bank (kg)	12
Cooling Power (W)	630
Coils (n max)	6



Geo Prime 50

Water Basin (L)	48
Ice Bank (kg)	21
Cooling Power (W)	930
Coils (n max)	7



Geo Prime 75

Water Basin (L)	77
Ice Bank (kg)	29
Cooling Power (W)	1340
Coils (n max)	10



Coolers

Geo Prime 75

Geo Prime 75 is a 75 liter refrigeration machine with ice bank technology, designed for under-counter fixed draught installation. It supports up to 10 lines, with the possibility of connecting 7 lines of 20 meters and additional lines of shorter length.

Features:

Type of dispensed beverage:



Beer



Wine

Number of ways/lines:

✓ from 2 to 10

Number of people:

✓ 125-150

Finish:



Stainless Steel



Energy Saving



Connectable System

Geometric versatility: Yes

Strengths



Performance

- Geo Prime 75 can dispense 58 L/h in continuous service or 181 L/h of peak performance (with a temperature delta of 20 degrees between inlet and outlet)
- Thanks to the speed in creating the ice bank (only 2 hours) and its fast recovery in moments of maximum effort, it is perfect for venues with high attendance



Serviceability

- The structure of the Geo Prime 75 guarantees quick and simple maintenance, thanks to the removable external panels and the side grilles which allow easy access to the refrigeration circuit from three sides
- The tank is accessible by removing only part of the top panel
- The standard wheels allow the machine to be easily moved



Design & User Experience

- The body of the Geo Prime 75 is made entirely of 430 stainless steel with a polished finish, which guarantees good resistance to liquids and ease of cleaning
- Available in both vertical (covered and uncovered) and horizontal configurations, to adapt to small spaces



Advanced Features

- Intellidraught 2, an IoT-based telemetry system, allows you to monitor systems remotely and manage their vital parameters to prevent breakdowns and facilitate maintenance
- It also provides data on volumes dispensed per line, optimizing operation and energy efficiency



Convenience

- Geo Prime 75 guarantees energy savings of between 20% and 30% compared to the previous model, and between 30% and 40% compared to the main competitive refrigeration machines
- The thermostat allows the complete shutdown of the refrigeration circuit, prolonging the life of the device and reducing consumption when not in use



Hygiene & Safety

- The stainless steel evaporator reduces the risks of oxidation and eddy currents, for a healthier device
- The elongated drain pipe facilitates emptying the tank
- Geo Prime 75 is compatible with the digital and ecological Hi-CIO sanitization system



Label & Certification

- Geo Prime 75 is tested and engineered in Celli testing laboratories and complies with technical regulations for a wide range of countries: EU, UK, UA, BY, AU, ASEAN, JP, CL, AG, ZA, KZ, AZ, ET

Models of the **Geo Prime** series



Geo Prime 20

Water Basin (L)	18
Ice Bank (kg)	8
Cooling Power (W)	450
Coils (n max)	4



Geo Prime 30

Water Basin (L)	32
Ice Bank (kg)	12
Cooling Power (W)	630
Coils (n max)	6



Geo Prime 50

Water Basin (L)	48
Ice Bank (kg)	21
Cooling Power (W)	930
Coils (n max)	7



Geo Prime 75

Water Basin (L)	77
Ice Bank (kg)	29
Cooling Power (W)	1340
Coils (n max)	10



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

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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
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Владимир (4922)49-43-18
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Вологда (8172)26-41-59
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