



# **YOUR SOURCE OF CRYSTAL CLEAR WATER**

WATER FILTERING DISPENSERS

# CONTENTS

---

|   |           |
|---|-----------|
| <b>What is WATERPOINT System</b>                      | <b>03</b> |
| <b>We take care of ourselves and our surroundings</b> | <b>04</b> |
| <b>Benefits of the WATERPOINT System</b>              | <b>06</b> |
| <b>Professional service</b>                           | <b>08</b> |
| <b>Free-standing dispensers</b>                       | <b>09</b> |
| DPSA  | 10        |
| Quarttz   | 11        |
| Kalix   | 12        |
| Premium Aqua  | 13        |
| <b>Countertop dispensers</b>                          | <b>14</b> |
| Standard H  | 15        |
| Premium Mini (20 or 30)                               | 16        |
| Premium (45 or 65)                                    | 17        |
| <b>Catering dispensers</b>                            | <b>18</b> |
| Standard J (30 or 45)                                 | 19        |
| Standard GASTRO D (30, 45, 65, 120, 180)              | 20        |
| Standard GASTRO E (65, 120, 180)                      | 21        |
| Standard GASTRO F                                     | 22        |
| Premium Pro   | 23        |
| Column taps   | 24        |
| <b>Undersink systems</b>                              | <b>26</b> |
| <b>Gastronomic glass</b>                              | <b>28</b> |
| <b>Water bottles</b>                                  | <b>30</b> |

---

# What is WATERPOINT System?

The system uses bottle-free water dispensers that provide hot, cold, room-temperature or sparkling water, ready for consumption. The system is based on connecting the dispenser to the existing water supply network and filtering the water immediately before consumption, which guarantees the safety and freshness.

The WATERPOINT System provides access to quality drinking water. The WATERPOINT System devices improve the taste of water from the water supply system so that it can be compared to the refreshing water springing from natural intakes of original purity.

The WATERPOINT System is based on the POU (Point of Use) principle, i.e. filtration and preparation of drinking water at the point of use, which minimizes the risk of secondary contamination, gives a sense of freshness and good taste. The new generation of dispensers provides the previously missing link in the drinking water supply chain in collective water supply systems. The use of an effective set of water filters allows for final mechanical, chemical and, in some cases, microbiological cleaning of the water. Our principle is to use such techniques as not to disturb the natural composition of minerals in the water!

# WE TAKE CARE OF OURSELVES

## WE REDUCE THE AMOUNT OF PLASTIC DISPOSABLE PACKAGING

Plastic can decompose up to a thousand years, and only a fraction of it is recycled. Our solution provides access to quality water from the water supply system. There are no plastic bottles, containers or tanks.



## WE HELP TO REDUCE CONTAMINATION OF THE ENVIRONMENT

Our system does not require regular, heavy road transports, which are responsible for the harmful exhaust gas emissions. The source of excellent drinking water is in our own taps.



## WE PROMOTE HEALTHY HABITS

The human body needs water to function properly. Only constant and unlimited access to quality drinking water assures that we can hydrate regularly.



# AND OUR SURROUNDINGS

## WE PROMOTE A HEALTHY LIFESTYLE

We encourage everyone to be active on a daily basis and we set a positive example ourselves: we swim, hike, ride bikes, climb - we often feature photos of sports activities by our employees and clients on our profiles. We also support local sports clubs.



## WE FOCUS ON DEVELOPMENT

Our most valuable assets are the knowledge that we are constantly expanding and the experience that we have already gathered. We work with drinking water supply and treatment specialists, trained service technicians and customer advisers who are willing to take up new challenges, expanding our offer with new



## WE SUPPORT PRO-SOCIAL AND PRO-ENVIRONMENTAL PROJECTS

Our ambition and goal is to constantly promote the value of equal and constant access to drinking water, especially among the youngest. Our mission includes commitment to pro-ecological projects aimed at protecting the environment and promoting innovative water serving solutions.



# BENEFITS OF THE WATERPOINT SYSTEM



## COMFORTABLE

non-invasive installation, constant availability of water, functionality of the device tailored to the customer's needs, take your water with you, we also offer great reusable water bottles



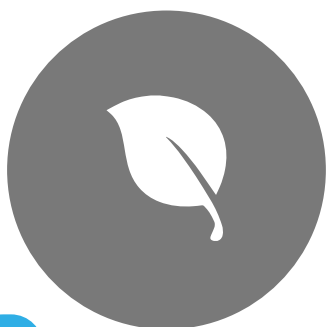
## ECONOMICAL

no need to store bottles, much lower cost, no quantitative restrictions



## SAFE

optimization of water parameters just before consumption and their periodic control



## ECOLOGICAL

no road transport, no packaging waste, reduction of CO<sup>2</sup> emissions

# **WATERPOINT SYSTEM IS A MODERN DRINKING WATER SUPPLY SOLUTION FOR:**



COMPANIES



PUBLIC INSTITUTIONS



GASTRONOMY AND HOTELS



SCHOOLS, KINDERGARTENS  
AND UNIVERSITIES



GYMS AND SPORTS CLUBS



HOUSEHOLDS

# CONSTANT, PROFESSIONAL SERVICE

In order to ensure the highest quality, we perform periodic inspections of devices. This ensures safety and good taste of WATERPOINT System water.

**Our system includes:**



## **INSTALLATION**

We select the appropriate device and filter configuration taking into consideration local water parameters.



## **MONITORING**

We perform free inspections and checks of our distributors. We know it when your distributor needs us.



## **FILTER REPLACEMENT**

We monitor the device ourselves and we make sure to replace the filters every 6 months as a part of in the subscription support.



## **SANITIZATION OF THE DEVICE**

When replacing filters, we clean and disinfect the dispenser.



## **DESCALING OF THE DISPENSER**

During the regular WATERPOINT System checks we descale the device free of charge.

**We are open to any tips regarding the operation of our devices. We listen to them carefully. This is one of the reasons why we can constantly improve the WATERPOINT System, to meet the expectations of you - our customers - even better.**



# FREE-STANDING DISPENSERS

## LEGEND\*



woda zimna, pokojowa



cold, room-temperature water



cold, hot water



cold, room-temperature, sparkling water



cold, hot, sparkling water



cold, room-temperature, hot, sparkling water



cold, room-temperature, hot water



cold water temperature



sparkling water temperature



room-temperature water



hot water temperature

DEVICE TYPE:

# DPSA

SPECIFICATION:



**Available variants\*:**



**Water temperature:**

10°C – 12°C



Black with chrome elements



Material: stainless steel and black plastic



Dimensions (mm): H880 x W300 x D330



Distance from the tap to drip tray: 220 mm



Output: unlimited



Very light and small free-standing device



Simple and convenient operation



No electric power supply required



Additional equipment: cup dispenser



.....  
**DEVICE DEDICATED FOR:**

schools, kindergartens, social areas.

DEVICE TYPE:

# QUARTTZ



SPECIFICATION:

Available in two variants\*:



**Water temperature:**

-  5°C – 10°C
-  10°C – 12°C
-  89°C – 95°C

-  Black with chrome elements
-  Dimensions (mm): H1230 x W320 x D305
-  Distance from the tap to drip tray: 220 mm
-  Room-temperature water output: unlimited
-  Cold water output: 20.1 l/h
-  Hot water output: 7.9 l/h
-  Sturdy and damage-resistant design
-  Material: stainless steel and black plastic
-  Cold and hot water tanks made of SS304 stainless steel
-  Efficient and economical
-  Simple and convenient to use
-  Additional equipment: cup dispenser

.....

## DEVICE DEDICATED FOR:

schools, universities, social areas,  
shop floors, offices, kitchens.



## DEVICE TYPE:

# KALIX

## SPECIFICATION:

Available in four variants\*:



### Water temperature:

5°C – 10°C

10°C – 12°C

92°C – 95°C

Built-in cup dispenser

Color: graphite/steel

Dimensions (mm): H1120 x W320 x D380

Distance from the tap to drip tray: 220 mm

Room-temperature water output:  
unlimited

Cold water output: 20 l/h

Hot water output: 7.9 l/h

Sparkling water output: 20 l/h

Cold and hot water tanks made of  
SS304 stainless steel

Elegant and modern design

Backlit buttons

Simple and convenient to use

Drain rack with a float indicating the tank fill level

### DEVICE DEDICATED FOR:

universities, receptions, lobbies, elegant places,  
conference rooms, social areas, shop floors,  
offices, kitchens, gyms and sports clubs.



DEVICE TYPE:

# PREMIUM AQUA

SPECIFICATION:

Available in two variants\*:



**Water temperature:**



3°C – 10°C



10°C – 12°C



93°C – 95°C



Dimensions (mm): H1118 x W345 x D



Distance from the tap to drip tray: 256 mm



Built-in cup dispenser



Color: gray-black



Power consumption (max): 1510 Watt



Room-temperature water output:  
unlimited



Cold water output: 28 l/h



Hot water output: 13 l/h



Sparkling water output: 28 l/h



Top-performance among  
standalone dispensers



The modern ice bank cooling system



Elegant and modern design



Illuminated water stream



Simple and convenient to use



Drain rack with a float indicating the tank fill level

.....

## DEVICE DEDICATED FOR:












receptions, lobbies, elegant places, conference rooms, social areas, shop floors, offices, kitchens, gyms, sports clubs, restaurants, hotels.



# COUNTERTOP DISPENSERS

## LEGEND\*

---

|  |  |   |                             |
|--|--|---|-----------------------------|
|  | cold, room-temperature water                 |  | cold water temperature      |
|  | cold, hot water                              |  | sparkling water temperature |
|  | cold, room-temperature, sparkling water      |  | room-temperature water      |
|  | cold, hot, sparkling water                   |  | hot water temperature       |
|  | cold, room-temperature, hot, sparkling water |   |                             |
|  | cold, room-temperature, hot water            |   |                             |
|  | room-temperature water                       |   |                             |

DEVICE TYPE:

# STANDARD H

SPECIFICATION:

Available in four variants\*:



**Water temperature:**



3°C – 8°C



8°C – 12°C



92°C – 95°C



Colors: black/gray or white/gray



Dimensions (mm): H407 x W261 x D330



Distance from the tap to drip tray: 220 mm



The modern ice bank cooling system



Room-temperature water output:  
unlimited



Cold water output: 15 l/h



Hot water output: 13 l/h



Sparkling water output: 15 l/h



Countertop device



Efficient and economical



Fast and simple to operate



Small footprint



.....

## DEVICE DEDICATED FOR:

cafes, small gastronomy, receptions, lobbies,  
conference rooms, social areas, sports clubs,  
offices, kitchens, private homes..

DEVICE TYPE:

# PREMIUM MINI (20, 30)

SPECIFICATION:



**Available in two variants\*:**



**Water temperature:**



5°C – 10°C



10°C – 12°C



Dimensions (mm): H407 x W262 x D522



Distance from the tap to drip tray: 303 mm



Countertop device



Color: white or black



The modern ice bank cooling system



Elegant and modern design



Backlit decorative light strip



Simple and convenient to use



Output choices:  
20 l/h or 30 l/h



.....

**DEVICE DEDICATED FOR:**

offices, reception, lobbies, conference rooms,  
elegant places, gyms, sports clubs, cafes,  
small gastronomy.

DEVICE TYPE:

# PREMIUM (45, 65)


















SPECIFICATION:

Available in three variants\*:



Water temperature\*:

-  3°C – 8°C
-  5°C – 10°C
-  10°C – 12°C
-  95°C – 98°C

-  Dimensions 45 (mm): H400 x W342 x D540
-  Distance from the tap to drip tray: max 269 mm
-  Dimensions 65 (mm): H424 x W503 x D512
-  Distance from the tap to drip tray: max 341 mm
-  Black and silver
-  Additional equipment - platform
-  Cold water output: 45 l/h or 65 l/h
-  Hot water output: 13 l/h
-  Sparkling water output: 45 l/h or 65 l/h
-  Modern ice bank cooling system
-  Simple and convenient to use
-  Touch control panel
-  Top quality workmanship
-  Elegant, modern design
-  Adjustable tap height
-  Energy saving option
-  Automatic messages on the display

.....

## DEVICE DEDICATED FOR:












offices, reception, lobbies, conference rooms,  
gyms, sports clubs, cafes, small gastronomy..



# CATERING DISPENSERS

## LEGEND\*

---

|  |  |   |                             |
|--|--|---|-----------------------------|
|  | cold, room-temperature water                 |  | cold water temperature      |
|  | cold, hot water                              |  | sparkling water temperature |
|  | cold, room-temperature, sparkling water      |  | room-temperature water      |
|  | cold, hot, sparkling water                   |  | hot water temperature       |
|  | cold, room-temperature, hot, sparkling water |   |                             |
|  | cold, room-temperature, hot water            |   |                             |
|  | room-temperature water                       |   |                             |

DEVICE TYPE:

# STANDARD J (30, 45)

SPECIFICATION:

Available in three variants\*:



**Water temperature:**



3°C – 8°C



10°C – 12°C



92°C – 95°C

Colors: black-silver

Dimensions (mm): H400 x W280 x D520

Distance from the tap to drip tray: 273 mm

Additional equipment: platform

Cold and sparkling water output:  
30 l/h or 45 l/h

Hot water output: 8 l/h

Countertop device

High Performance

Simple and convenient to use

Elegant and modern design



---

## DEVICE DEDICATED FOR:

cafes, catering facilities, hotels, reception areas, lobbies,  
conference rooms, offices, social areas, sports clubs

DEVICE TYPE:

# STANDARD GASTRO D

(30, 45, 65, 120, 180)

SPECIFICATION:

 **Available variants\*:**



**Water temperature\*:**



3°C – 10°C



10°C – 12°C



The device consists of two elements  
- a column (countertop part) and a cooler (under countertop)



Cooler power options to choose from: 30, 45, 65, 120, 180



Dimensions of the countertop part (mm):  
H458 x W176 x D270 + drip tray (mm) H428 x W248 x D28



Distance from the tap to drip tray: 338 mm



Dimensions of the under-countertop part (mm):

- 30 and 45 cooler: H400 x W255 x D400

- 65 cooler: H500 x W350 x D420

- 120 cooler: H500 x W350 x D480

- 180 cooler: H500 x W350 x D530



Output: depending on the cooler  
selected (from 30 - 180 l/h)



Fast and simple to operate



Top quality workmanship



Automatic water dosing system



Adjustable automatic water dosing  
capacity



Elegant and modern design



Convenient filling of bottles, decanters and jugs



.....  
**DEVICE DEDICATED FOR:**

restaurants, catering facilities, hotels

DEVICE TYPE:

# STANDARD GASTRO E

(65, 120, 180)

SPECIFICATION:

Available variants\*:



Water temperature:



3°C – 10°C



10°C – 12°C

- Output: 65 l/h, 120 l/h or 180 l/h
- Dimensions 65 (mm): H510 x W422 x D495
- Dimensions 120 (mm): H510 x W482 x D495
- Dimensions 180 (mm): H510 x W532 x D495, + drip tray (mm) H410 x W190 x D30
- Distance from the tap to drip tray: 344 mm
- Built-in cooler
- Fast and simple to operate
- The fastest and most efficient model for gastronomy
- High quality workmanship
- Elegant and modern design
- Made of stainless steel
- Convenient filling of bottles, decanters and jugs
- Adjustable cooling power
- Automatic water dosing system
- Adjustable automatic water dosing capacity



DEVICE DEDICATED FOR:

restaurants, catering facilities, hotels.

DEVICE TYPE:

# STANDARD GASTRO F

SPECIFICATION:

 **Available variants\*:**



**Water temperature:**



3°C – 10°C



10°C – 12°C



High output of 80 l/h



Dimensions (mm): H528 x W331 x D576  
+ drip tray (mm): H30 x W220 x D150



Built-in cooler



Water dosing system  
with manual taps



Fast and simple to operate



Top quality workmanship



Elegant and modern design



Made of stainless steel



Convenient filling of bottles,  
decanter and jugs



Three manual dispensing taps



.....  
**DEVICE DEDICATED FOR:**

restaurants, catering facilities, hotels

DEVICE TYPE:

# PREMIUM PRO

SPECIFICATION:

Available variants\*:



Water temperature\*:



3°C – 8°C



5°C – 10°C



98°C

The device consists of three elements - tap + drip tray (countertop part), a cooler and a boiler (under countertop)

Cold and sparkling water output: 15 l/h

Hot water output: 50 l/h

Dimensions (mm):

- countertop part (tap): H355 x W131 x D212

+ drip tray H3 x W130 x D130

- under-countertop part (cooler) H407 x W260 x D235

- under-countertop part (boiler) H407 x W242 x D315

Distance from the tap to drip tray: 230 mm

The drip tray needs to be connected to a drain

Easy to use

Backlit control touch panel

Small footprint on the countertop

Top quality workmanship

Elegant and modern design

Made of chrome-plated stainless steel

Convenient filling of bottles, carafes and mugs



## DEVICE DEDICATED FOR:

offices, restaurants, catering facilities, hotels, gyms, sports clubs.

DEVICE TYPE:

# COLUMN TAPS

Tap type can be selected to support:

- types of water supplied - room-temperature, cold, sparkling,
- capacity - cooler power.
- The device consists of two parts - a tap itself (countertop part) and a cooler (under countertop)
- Distance from the tap to drip tray: 280 mm



COBRA

FALCO

LOTUS





**WE PRESERVE WHAT'S  
THE MOST VALUABLE IN WATER,**

that is, naturally occurring minerals  
necessary for the proper functioning  
of the body.

# UNDERSINK SYSTEMS



DEVICE TYPE:

# FAUCET + FILTER SET

## SPECIFICATION:

- 💧 Functions: cold water
- 💧 Cold water temperature: 5°C - 10°C
- 💧 Filter set mounted under the kitchen sink
- 💧 4 types of mixer taps (faucets) to choose from
- 💧 Modern system for preparing tap water for drinking
- 💧 Can be installed as an integrated mixer tap - faucet
- 💧 Filtration system for secondary treatment of water
- 💧 Discreet and simple to install
- 💧 Easy to service
- 💧 Simple filter replacement
- 💧 Unlimited water supply for everyday use

---

### DEVICE DEDICATED FOR:

private homes, social areas.



# GASTRONOMIC GLASS

750ml

with a plastic stopper



1000ml

with a cork



750ml



250ml



# Elegant glass decanters and water serving bottles.

- 💧 1000 ml, 500 ml, 250 ml glass clip top bottles
- 💧 750 ml, 900 ml, 1000 ml glass decanters
- 💧 250 ml glasses (set of 6 glasses)
- 💧 Optional engraved logo on the selected type of decanter, bottle and on glasses

**1000ml** round



**500ml** round



**500ml** square




# WATER BOTTLES

Reusable food-grade bottles with a slightly blue tint with a different closure type to choose from. The water bottles are made of the top-quality material (Tritan) with a structure similar to poly-carbonate. This material is 100% safe for health because **it contains no Bisphenol A (BPA)**.

- Capacity: 500ml / 700ml / 1000ml
- Durable, resistant to damage and temperature.
- Dishwasher safe
- Resistant to discoloration
- With optional Customer's logo printed on





 ul. Gazownicza 5  
43-300 Bielsko-Biała, Poland

 +48 (33) 845 90 83

 [info@grupaliberta.pl](mailto:info@grupaliberta.pl)

 /Waterpoint

[www.waterpointsystem.pl](http://www.waterpointsystem.pl)

Grupa Liberta  
Spółka z ograniczoną odpowiedzialnością Spółka komandytowa  
KRS 0000437171 | NIP 5472144430 | REGON 243075001

  
G R U P A