The

WATER CATALOGUE

Water dispensers for every need

Edition 9 · ver. 1.02 · 2025



THE NORDIC **REGION'S LARGEST SUPPLIER OF WATER DISPENSERS SINCE** 1986 Escowa is the Nordic region's largest supplier of water dispensers and, since 1986, has been a pioneer in sustainable and innovative solutions for businesses and public spaces. With our own production in Sweden, we create furniture and systems that not only deliver top quality but are also tailored to each customer's unique needs. Our environmental commitment runs through everything we do - from using recycled materials to developing energy-efficient products with minimal environmental impact. Our water dispensers combine top-tier cooling and carbonation with sleek design, making them as functional as they are aesthetically pleasing. At Escowa, we take pride in our exceptionally knowledgeable team, our reputation for reliability, and our attentiveness to the market — always improving where needed, but also keeping popular classics among our products. Our passion for improving the water experience drives us to continue leading

development in the industry.

escowa

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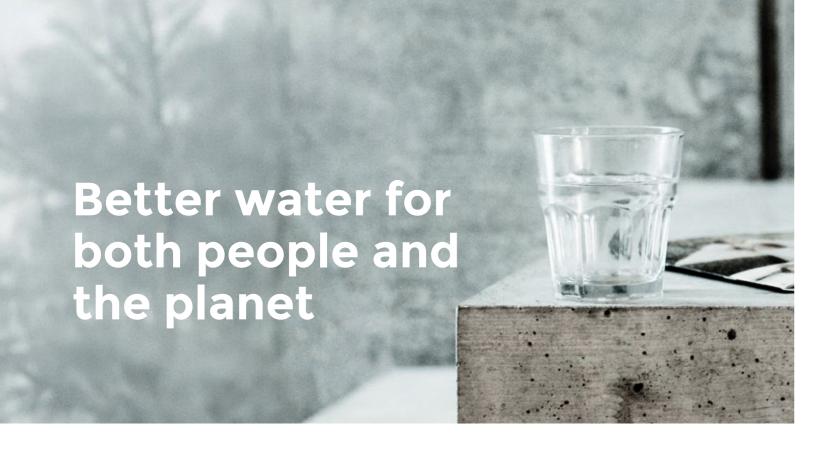
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Our philosophy

At Escowa, we believe that access to clean and sustainable drinking water is a basic human right. We strive to reduce environmental impact through innovative solutions that replace single-use plastics and promote sustainable consumption habits. By combining quality, design, and user-friendliness, we aim to improve everyday life and inspire a more conscious lifestyle.

What our business is built on

Our vision is for sustainable water solutions to be the obvious choice in workplaces and public spaces, and for people to consume enough clean, refreshing water to gain the health benefits of hydration. The products we offer help our customers do just that – reduce their environmental footprint by replacing bottled water with filtered tap water, and support increased water intake.

The guiding principles of our operations are to meet deadlines, focus on quality, remain flexible, and at the same time aim for the lowest possible environmental impact and resource consumption. We choose sustainable materials wherever possible and encourage reduced use of disposable plastics. Through our integrated management system, we work to promote sustainable development.

We continuously improve our business by:

- Increasing customer knowledge and understanding of how to better utilise existing water networks to reduce the environmental impact caused by transporting bottled water.
- Listening to customer needs and always striving to exceed their expectations.
- Enhancing environmental awareness within the company to understand how operations and products can be improved.
- Reducing pollution from transportation, one of our most significant environmental aspects.
- Complying with relevant legislation and other product requirements.

By adhering to these principles, we aim not only to deliver products but to inspire a shift in how we consume and value water.



We are not afraid to say it: we have got the knowledge, support, high quality – and above all, the most solution-oriented mindset in the industry. But how can we back up a statement like that?

Let us introduce our team – the people behind purchasing, warehouse, sales, service, workshop, production, quality, logistics, delivery, tech support, economy and design. Together, we boast no less than 184 years of combined experience in the water dispenser industry. That's 11.5 years per person on average. We claim these are hard to beat figures – but what really sets us apart is our attitude: being a great workplace, having great chemistry, delivering the absolute best products at the highest quality, but most of all – putting the customer first. The customer is always right ... but if you don't have a water dispenser from Escowa you are wrong;)





Welcome to Escowa! I'm proud to lead a team of knowledgeable and dedicated experts who are passionate about innovation and quality. We go above and beyond to offer the best water dispensers on the market – and we always look forward to helping you find the right solution!

Simone Simonacci. CEO

Years in the industry: 5 Hobbies: Reading, meditating, hiking and volunteering. Favourite drink: Scotch.





Micke Karlsson, Sales Director Years in the industry: 28 Hobbies: Family, my country house and AIK. Favourite drink: Sparkling water during the day and Barolo on weekends.



Ola Helgeson, KAM
Years in the industry: 25
Hobbies: Coaching my son's
football team, fly fishing or going
out with the hunting lab Diezel.
Favourite drink: Nothing beats the
morning coffee.



Peter Berglund,
Marketing Manager
Years in the industry: 5
Hobbies: Gaming and dancing bugg.
Favourite drink: Milk.

perations & Warehouse

Fredrik Friberg, Technical Director

Years in the industry: 26 Hobbies: Fishing – preferably from the boat – and spending time at the summer cottage with the kids and grandkids.

Favourite drink: A large glass of sparkling water with plenty of ice and thin slices of lemon or lime.



Per-Ola Olsson, Order/Supply Chain Manager/ Warehouse

Years in the industry: 17 Hobbies: Sauna sessions and floorball. Favourite drink: Sparkling wine.



Fredrik Olsson,
Order Support
Years in the industry: 3
Hobbies: Following the NHL and playing the guitar.
Favourite drink: Coffee.



Alex Chramer,
Purchasing & Logistics
Manager
Years in the industry: 11
Hobbies: My family and going to the gym.
Favourite drink: Pepsi Max.

See the rest of the team on the next spread

C

"We have fun at work - and I think it shows"

The atmosphere at Escowa might just explain a few of our successes.



Nina Rossander, **Head of Finance** Years in the industry: 3 Hobbies: Breeding and training horses. Favourite drink: Water.



Malin Stenkula, **Junior Controller** Years in the industry: 0 Hobbies: Baking sourdough bread and working out. Favourite drink: Coffee or sparkling water.





Vinko Zupic, Production/RMA/Support Years in the industry: 14 Hobbies: Lifting weights and hiking. Favourite drink: Water, beer.



Thomas Nordahl, **Production Technician** Years in the industry: 4 Hobbies: Tinkering with cars and other mechanical stuff. Favourite drink: Coffee.

Production



Mattias Elström, **Production Manager** Years in the industry: 25 Hobbies: Running and hanging out with friends. Favourite drink: Milk.



Production Years in the industry: 3 Hobbies: Singing and playing the guitar. Favourite drink: A glass of red wine.

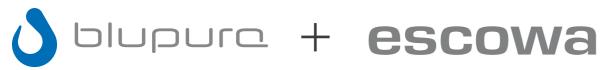


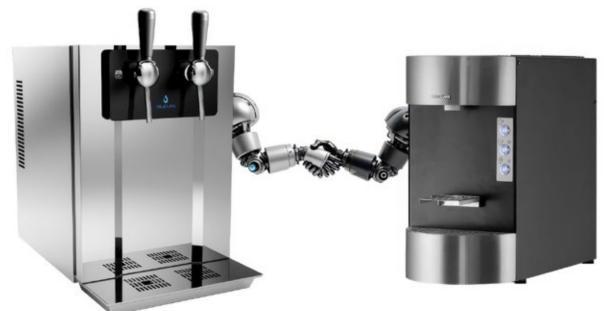
CarlOscar Gunnarsson, **Production Technician** Years in the industry: 12 Hobbies: Watching Formula 1 and rally. Favourite drink: Beer.



Lucas Järesten, Technician Years in the industry: 3 Hobbies: Fishing. Favourite drink: Beer.







Two thriving companies in a growing partnership

At the turn of the year 2024/2025, Escowa AB merged with the Italian manufacturer Blupura.

Thanks to this, we can now – in a remarkably smooth and efficient way – offer our customers exactly the same products as before, but with an even broader and stronger product range. The partnership with Blupura brings many advantages. For example:

- You can now order everything from one machine or spare part, to any desired amount.
- We will have large quantities of products and spare parts in stock in both central and southern Sweden.
- If you already have a Blupura machine, you can now order spare parts from us.
- · Delivery times and support will improve.
- Your contact persons will be based in Sweden and can easily assist with everything from marketing support, pricing, quotes, spare parts, training and tech support

 a much smoother and more efficient way of working.

Simone Simonacci from Blupura is now also the CEO of Escowa AB. He leads the company with a strong focus on close collaboration with sales director Mikael Karlsson and KAM Ola Helgeson, who both have deep insight into the Swedish market. Simone says in a comment:

"I'm convinced that Escowa, together with Blupura, will create strong synergies. Our presence in the Nordic market will become much clearer, and we want our customers both existing and new— to feel that we're here for them, and that this collaboration is valuable for everyone."

- Simone Simonacci, CEO Escowa AB

Ciao Italia!

In late September 2024, a delegation from Escowa extended the summer and travelled to sunny Porto Recanati in Italy, home to Blupura's factory and headquarters.

There wasn't much time to enjoy the sun, however – most of it was spent in meetings in various constellations aimed at training us on products and workflows. People in similar roles from different countries were able to meet, collaborate, and discuss shared topics – plus tour the factory.

It's an impressive and modern facility, and we are confident it will maintain the same high quality in production that Escowa's customers have come to expect.

We also made sure to bring a gift for our new CEO with a Swedish twist: cinnamon buns, a Dala horse, a Swedish flag and more.



We are looking forward to more visits to Italy!



Escowa visiting Blupura in Italy

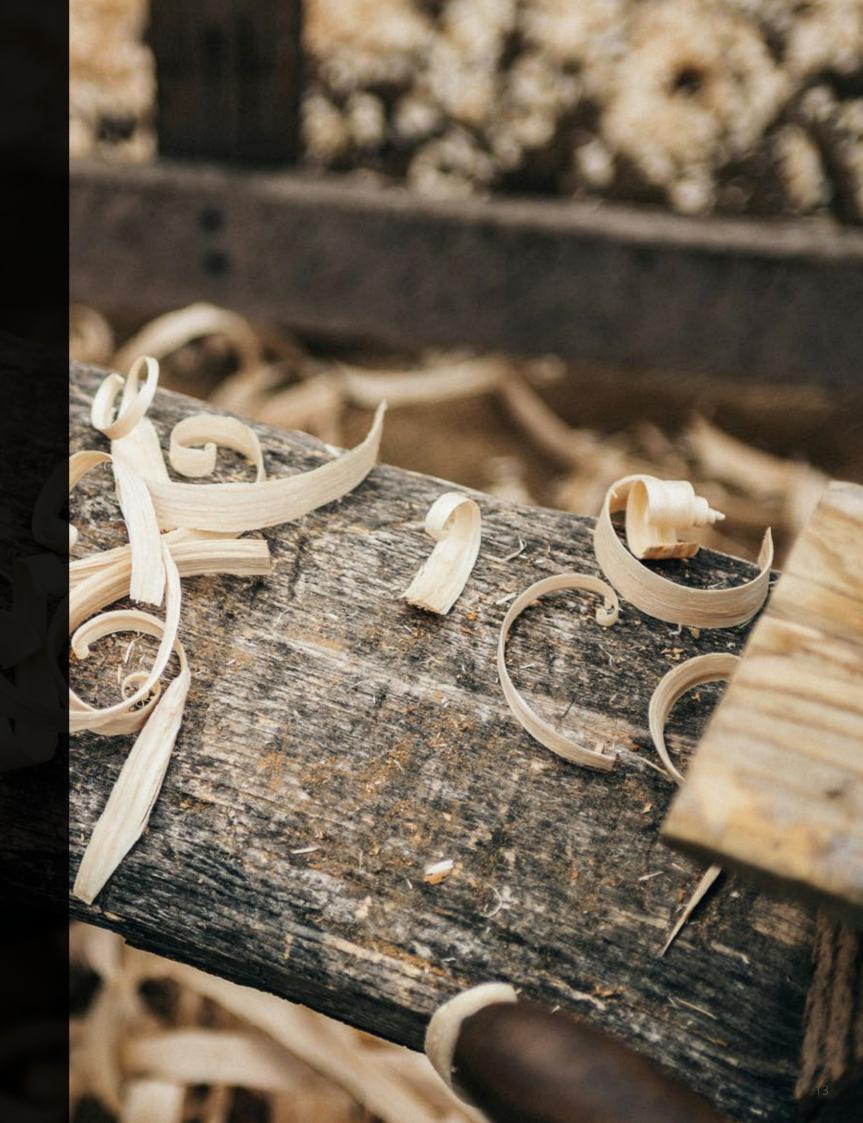


Sustainability in every detail

Sustainability is a natural part of our work at Escowa. By connecting our water dispensers to existing water systems, we reduce the need for bottled water and cut transport emissions. We also take responsibility for the entire chain – from materials to delivery. That's why we coordinate shipping between our various suppliers and have gathered a large part of the assembly at a single location, which helps minimise unnecessary carbon emissions. Our environmental commitment, Carbon Reduced Footprint, is supported by certifications according to ISO 14001 and ISO 9001, ensuring that we always deliver quality with the lowest possible environmental impact.

Wood that saves trees

Escowa's furniture is made as far as possible from recycled wood, combined with residual materials from other wood processing. This helps reduce the amount of forest that needs to be harvested to produce the materials. We work with leading laminate manufacturers who meet strict environmental and quality certification standards. Combined with high-quality core materials, as well as strong and durable surfaces that resist marks and scratches, we can deliver the best products to you. The surfaces are water- and chemical-resistant, and also stain-resistant. That makes them easy to maintain – and thanks to their long lifespan, the furniture is cost-effective too.



Partnerships and certifications

At Escowa, we believe that success is not only measured in numbers and results, but also in the relationships we build and the contributions we make to society. We carefully choose our partners and suppliers to ensure that they not only deliver quality to our customers, but also uphold our values of care and responsibility.



One of our most significant partnerships is our commitment to the Swedish Cancer Society – a relationship we deeply value. Since 2019, we have donated part of our revenue to Cancerfonden, which is a core part of our company's

social responsibility. This partnership reflects our belief that together, we can make a real difference.

Through our support, we are part of an important mission that not only contributes to cancer research, but also supports patients and their families during difficult times. Cancerfonden's focus on research, prevention and patient care is vital – and we are proud to support this life-saving work.



Watercoolers Europe (WE) is a trade association that brings together leading players in the European water dispenser industry. The organisation works to ensure high standards in safety, hygiene and sustainability, through certification, guidelines and knowledge sharing.

Escowa's collaboration with Watercoolers Europe means that we follow strict regulations and continuously strive to achieve the highest standards of quality and hygiene in the industry. Through this partnership, we stay at the forefront both technically and in terms of sustainability – and help shape the future European standards for water dispensers.



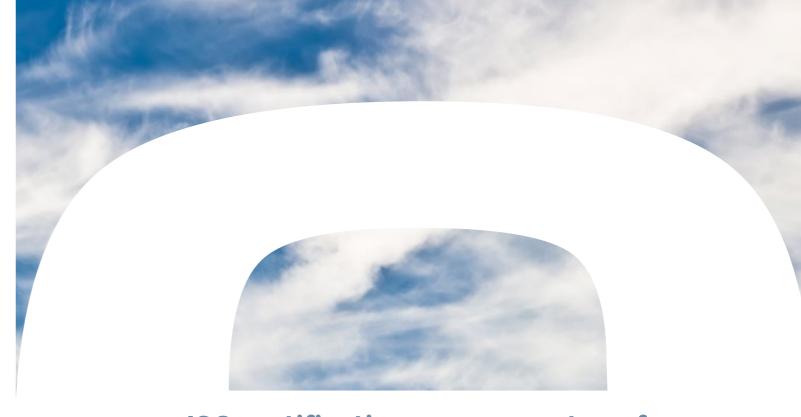
Min Stora Dag (My Big Day) is a national charity organisation whose purpose is to fulfil wishes and spread lifechanging joy to children with serious illnesses and diagnoses. This means that thousands of

children get to experience what they themselves call "Big Days" – moments that bring strength, happiness and a break from everyday challenges. A "Big Day" can be a trip or adventure, meeting someone they admire, or receiving a long-awaited gift. Min Stora Dag relies entirely on donations from individuals, companies and foundations. At Escowa, we are proud to support their work and help seriously ill children experience some of life's brightest moments.



SWECCA (Swedish Water Cooler & Coffee Association) is the national trade organisation for suppliers of water and coffee machines in Sweden. The organisation works to ensure high quality and sustainability through guidelines, certification and knowledge sharing.

As a member of SWECCA, Escowa meets strict requirements for materials and product safety. Through this partnership, we help develop sustainable and safe water solutions in Sweden – and contribute to raising standards across the industry.



ISO certifications – a guarantee of quality and sustainability



At Escowa, we are committed to delivering the highest quality with the lowest possible environmental impact. Since 2009, we have been certified according to ISO 9001 and ISO 14001 – two internationally recognised standards confirming a structured and systematic approach to quality and sustainability.

ISO 9001 focuses on quality management and shows that we have efficient processes for improving our products and services. It ensures that we deliver solutions that meet or exceed customer expectations.

ISO 14001 is an environmental standard showing that we take full responsibility for reducing our impact. Through clear goals, efficient use of resources and reduced waste, we live up to our sustainability promise.

These certifications are part of our promise to always deliver reliable, sustainable and high-quality water dispensers.

Support for our suppliers

A streamlined organisation that helps you sell.

We continuously offer sales support to our customers and have a wealth of material regarding our products available in the form of product sheets, images in various environments and of course, our marketing department can assist you with materials that suit your specific needs.

As part of Blupura, we have minimised our production costs and, as a hub for all of the Nordics, we optimise not only delivery times but also transport distances, amount of transports, and provide our customers with fast and close access to our excellent support.

Extensive experience

Our organisation is well established, and the experience of our team is extremely high. Escowa has been in the industry since 1986, and several members of the company have been with us for nearly 25 years. A strong indication that we make the most of experience and continuously allow people to develop and thrive in the environment we create around us.

All our sales are made through a selection of authorised resellers, which means we never offer end customers the option to buy directly from us. This gives you as a reseller a clear competitive advantage by being able to offer your customers our products at the best prices directly from the source.

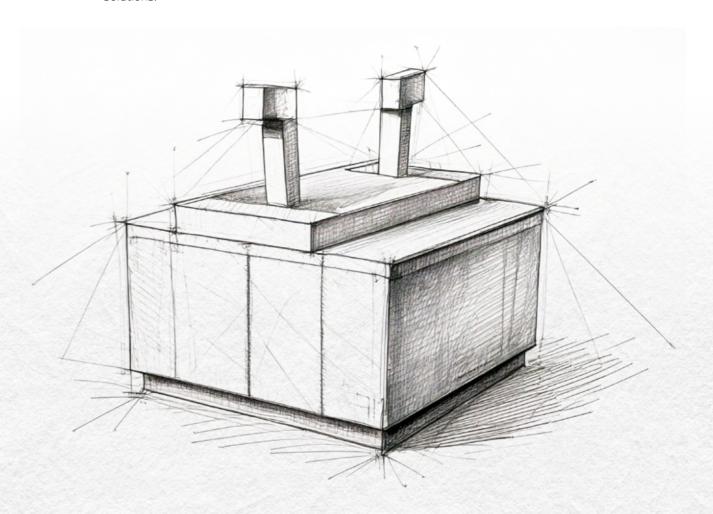


Example of a product sheet



Stable product availability

We stock our products in both Vallentuna and Laholm to ensure broad coverage and the highest possible delivery reliability. This also allows us to minimise transport distances depending on where the goods are being shipped. In Vallentuna, we handle most of our prefabrication and support, while in Laholm we manage all production of our custom-made base cabinets and tailored laminate furniture solutions.



Need something truly special?

It's not just furniture we can customise. We also offer OEM solutions, meaning we can produce specially adapted versions of our water dispensers as well.

Water dispensers



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Several of our water dispensers and taps are available in different capacities, colours, materials, sizes, and with various water options. Visit each product's page to explore all available configurations.



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CAPACITY

When stating the cooling capacity of our products, we measure it in litres per hour. But what does that mean in terms of how many people the machine can serve? See our guide below, based on normal usage – that is, people filling glasses of water.

15 l/h10-15 people
15-35 people

45 I/h35-50 people
50-60 people

80 l/h
60-80 people
80-100 people

150 l/h 100-150 people 280 l/h 150-280 people



WATER-DISPENSERS

A solution for everyone

With our flexible dispensers, we can offer a solution for everyone. You have the freedom to create a new water station anywhere in your workplace – independent of kitchens or other furniture. Our well-designed water dispensers are equally suited to hotel lobbies and office environments. The key word is sustainability. Sustainable for the environment, sustainable for your budget.

Fresh water, always

Our water dispensers are equipped with our efficient purification system, ensuring water free from odour, unwanted taste, chlorine, rust, and other small particles.



BLU2GO

The new generation of water dispensers connected directly to the mains water supply. The awardwinning BLU2GO offers four types of water, served in paper cups or refilled into personal bottles. Users can also purchase a high-quality thermos bottle directly from the machine – and even have it washed (as well as many other standard water bottles) in a separate compartment.

Thanks to the large touch screen, users can easily make their selection. The screen is completely flat and therefore easy to clean. The display also includes an accessibility menu at the bottom, making it simple for people of different heights and reach to use the machine.

For a sustainable future

By offering multiple water types, high-quality service, maximum hygiene, modern technology and a range of payment systems, BLU2GO is the ideal solution for showing the way to a more sustainable future in the vending industry – by drastically reducing plastic consumption.

Water from BLU2GO is guaranteed fresh, provided through a perfectly hygienic system that avoids stagnation. The filtration includes a UV-C lamp at the water connection, double microfiltration down to 0.5 microns, a high-efficiency filter that reduces bacterial growth by 99.999%, and a UV-C lamp at the water outlet. The machine also self-cleans regularly.

Water, bottles, and bottle cleaning can be paid for using either prepaid RFID cards or credit cards.

Water selection	Ambient, cold still,
	cold light sparkling, cold sparkling
Cooling capacity ($\triangle t$ -10°)	60 litres/hour
Dimensions (WxDxH)	615 x 735 x 1850 mm
Dispensing height	320 mm
Refrigerant gas	R290
Power supply	230V/10A
Weight	190 kg



















BLU2GO doesn't just refill reusable bottles – it also cleans and washes most standard water bottles made from stainless steel, glass, aluminium or foodgrade plastic, in a highly efficient and natural way. Bottles and caps are first rinsed with filtered water, then cleaned with ozone, and finally rinsed again with filtered water.



BLU2GO was honoured with the iF Design Award 2023 – one of the most prestigious design awards globally.



ProLine

One of our most popular models. Functionality is the top priority in this model, which delivers chilled still and sparkling water. No frills - just a perfectly balanced machine with extremely reliable components. Every detail has been carefully selected to maintain a classic yet bold style - a design that makes it a true bestseller.

Water selection	Cold still, cold sparkling
Cooler type	Escowa Pro2 Eco or BluNordic 2
Cooling capacity (△t-10°)	16-18 litres/hour
Dimensions (WxDxH)	295 x 526 x 1210 mm
Dispensing height	200 mm
Refrigerant gas	R600a
Power supply	230V/10A
Weight	43 kg















Unico

Touch-free operation guided by Al

The first water dispenser with artificial intelligence! The AI detects when someone approaches, automatically fills their bottle when placed on the drip tray, and stops when the bottle is full or removed - to prevent overfilling and spills. If there is still any spillage, the specially designed drip tray prevents it from splashing onto the floor, helping to avoid slips.

Smart and sustainable material

Corian, used for the white parts of the Unico, is an extremely durable material that withstands daily use without losing its shine. Thanks to its non-porous surface and resistance to wear, it's an ideal choice for water dispensers used frequently.

One of Corian's key strengths is its non-porous surface, which does not absorb liquids or dirt - making it easy to clean. It is also hygienic, reducing the risk of bacterial growth, which is ideal for environments where water is served. Corian is also recyclable, making it an environmentally friendly and sustainable choice in the long run.

Designed for busy public spaces

Unico is designed for high-traffic areas such as airports and train stations.

Flexible water selection

To make usage as touch-free and simple as possible, each dispenser tower serves one pre-selected water type – ambient, chilled, sparkling or hot. A clear icon and label on the screen indicates the current selection. These presets can be configured by the operator as needed throughout the day. For example, you might choose to offer hot water in the morning and chilled sparkling water later in the day.

Water selection	Ambient, cold still, cold sparkling, hot
Cooling capacity (Δt -10°)	150 litres/hour
Dimensions (WxDxH)	479 x 428 x 1440 mm
Dispensing height	318 mm
Refrigerant gas	R290
Power supply	230V/10A
Weight	290 kg











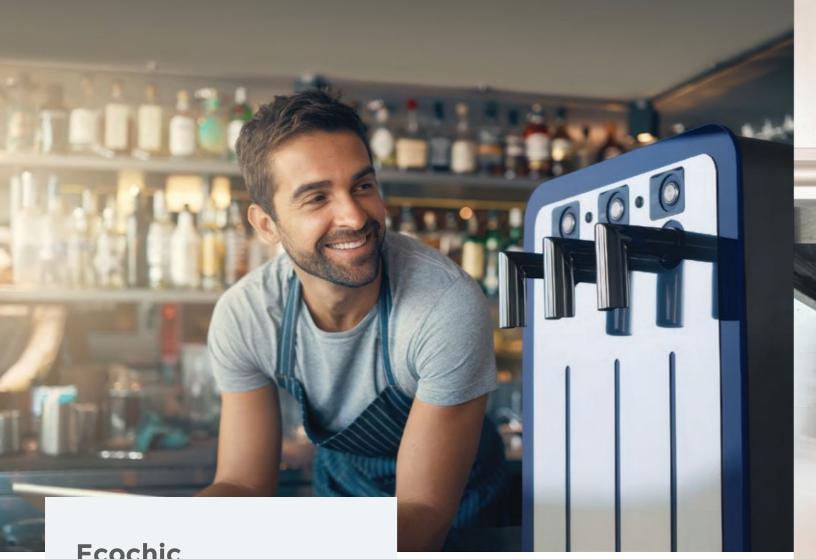












Ecochic

An eye-catching countertop model. This elegant stainless steel housing with blue detailing contains an ice-bank chiller that gives the machine exceptional performance. To suit your needs, the dispensing height can be set to four different levels, with the highest reaching an impressive 372 mm.

Ecochic features a convenient front access panel for easy maintenance, and uses the natural refrigerant R290 – a more environmentally friendly choice that also ensures quieter compressor operation.

Water selection	Ambient, cold still, cold sparkling
Cooling capacity (Δt -10°)	80 litres/hour
Dimensions (WxDxH)	345 x 592 x 555 mm
Dispensing height	4 levels: 238, 277, 315 and 372 mm
Refrigerant gas	R290
Power supply	230V/10A
Weight	36 kg

















Blubar Tap Fizz

Blubar is the perfect solution for any environment, with adjustable cooling capacity and flow to suit your needs. The machine is of high quality, featuring mechanical taps designed for long-term, functional use. A slightly robust yet elegant design offering long-lasting reliability, professional features, and easy operation.

Blubar also provides significant energy savings, helping to reduce operating costs. Available in models with capacities of 30, 60, and 80 l/h.

Water selection	Cold still, cold sparkli	in
Cooling capacity (∆t-10°)	30, 60 or 80 litres/ho)U
Dimensions (WxDxH)	30 & 60: 318 x 537 x 567 m	nr
	80: 360 x 565 x 566 m	nr
Height incl. cabinet	30 & 60: 1467 mm 80: 1466 m	nr
Dispensing height	320 m	nr
Refrigerant gas	R2	9
Power supply	230V/1	0
Weight	30: 26 kg, 60: 27 kg, 80: 35	k







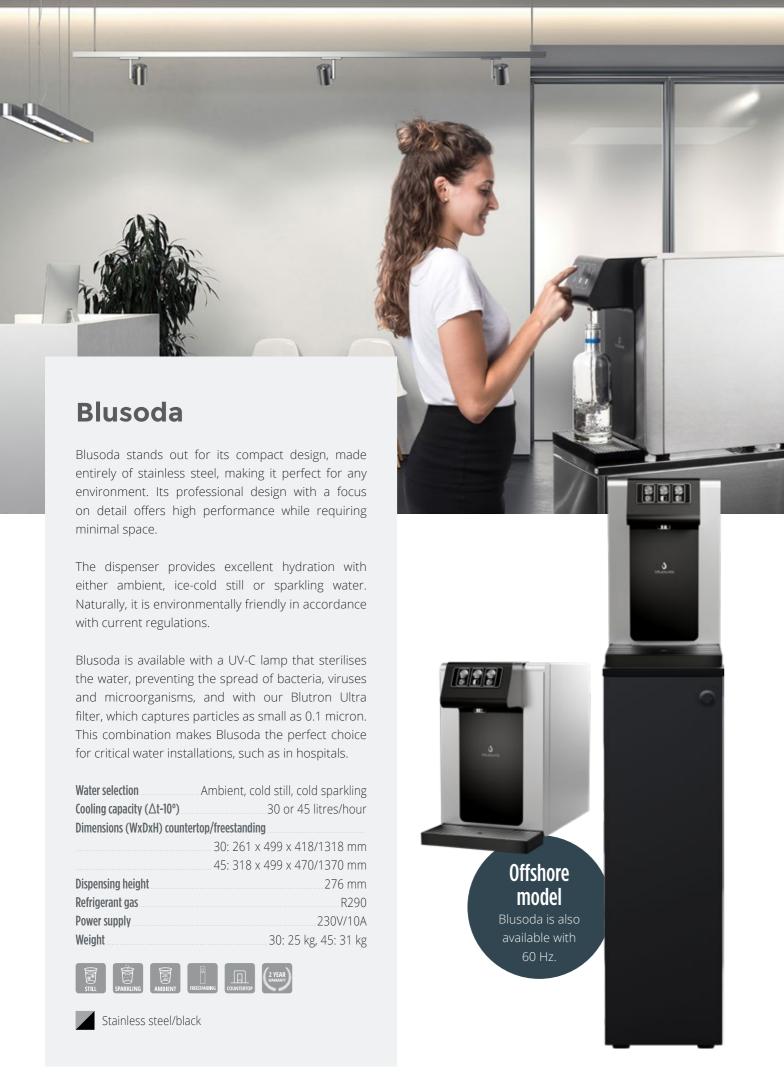








IIII



Rock

A true rock when it comes to delivering ice-cold sparkling or still water at your workplace. The compact design in brushed stainless steel makes Rock a great fit for almost any environment. Despite its relatively small size, it has a dispensing height that accommodates most bottles. The classic buttons in stainless steel ensure easy operation, and the machine also features LED lighting to indicate its status, for example, when the CO₂ cylinder is empty.

Rock is available as a countertop model, with an optional black laminate base cabinet.

Water selection	Ambient, cold still, cold sparkling
Cooling capacity (∆t-10°)	30 litres/hour
Dim. (WxDxH) countertop/frees	standing . 261 x 498 x 420/1320 mm
Dispensing height	274 mm
Refrigerant gas	R290
Power supply	230V/10A
Weight	26 kg











Can be customised with your own front print

Triton

Triton is tailor-made for slightly larger offices, hotel lobbies or conference rooms. The stainless steel and black design blends into most environments and naturally becomes a gathering point in the office. Triton is built on our Pro1 and Pro2 coolers, offering uncompromising capacity and sparkling water for those who want it (sparkling water only available with the Pro2 cooler).

Water selection	Ambient, cold still, cold sparkling
Cooler type	Escowa Pro1 Eco or Pro2 Eco
Cooling capacity (△t-10°) P	ro1/Pro2 28-30/17-20 litres/hour
Dimensions (WxDxH)	329 x 450 x 1363 mm
Dispensing height	245 mm
Refrigerant gas	R600a
Power supply	230V/10A
Weight	55 kg









Pollux is one of our best-selling models and can be paired with different coolers. It works just as well in the office as in small hotel lobbies or conference rooms. Pollux delivers chilled and ambient still water, as well as chilled sparkling water. The machine is available as both a freestanding and a countertop model.

Water selection Am	mbient, cold still, cold sparklin	18
Cooler type	Escowa Pro1 Eco or Pro2 Ec	0
Cooling capacity (△t-10°) Pro1/Pro	28–30/20 litres/hou	ır
Dimensions freestanding (WxDxH)	1) 250 x 520 x 1384 mr	η
Dimensions countertop (WxDxH).	250 x 520 x 476 mr	η
Dispensing height	245 mr	η
Refrigerant gas	R600	la
Power supply	230V/10	Α
Weight freestanding/countertop	57/37 k	g



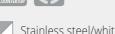








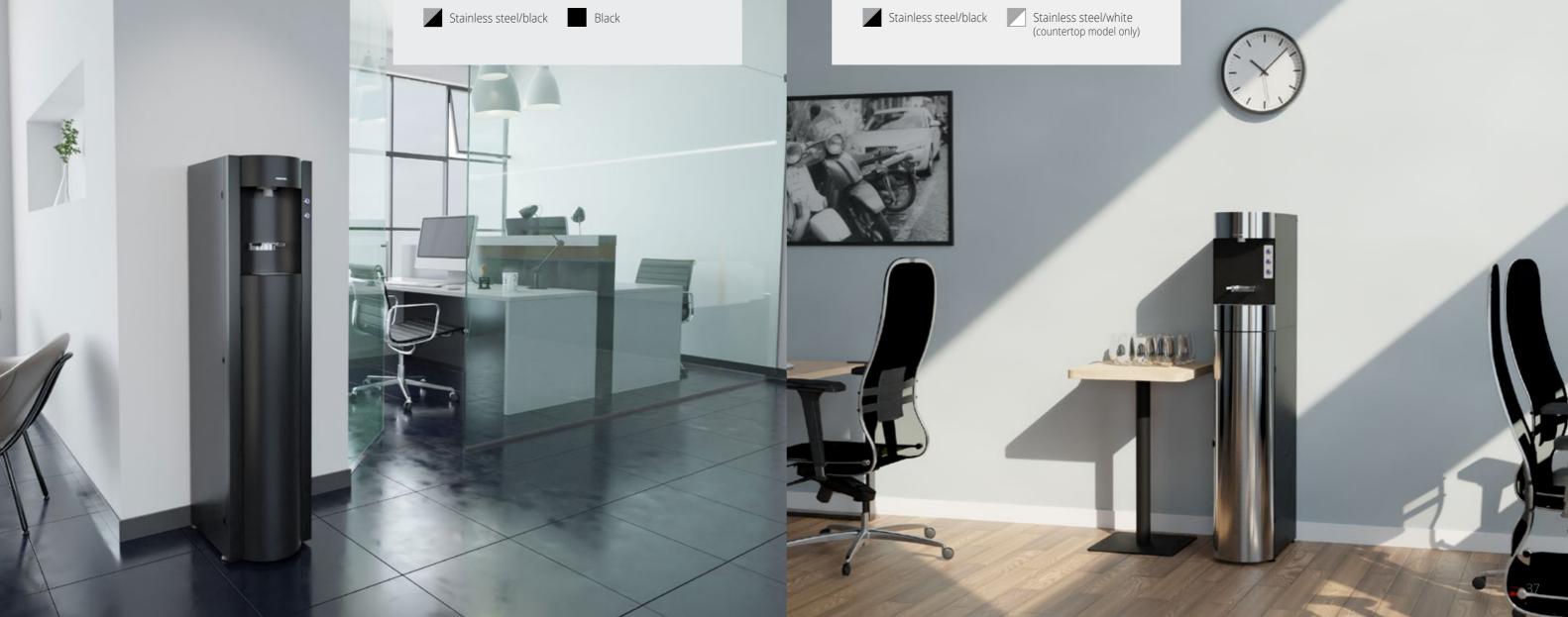














Piccola

Piccola is a water cooler that's ideal for smaller workplaces where people simply want a fresh glass of water. It's easy to install and requires minimal maintenance. The machine is available as a countertop model or with a base cabinet in black laminate or sheet metal as an option.

Piccola provides finely filtered water through the included filter. The models offer three to four types of water – all in a compact and elegantly designed unit.

The hot models dispense hot water up to 85 °C, perfect for tea and similar uses. These unique machines are also available for offshore use, as they come in both 50 Hz and 60 Hz versions. Easy to install and requiring minimal maintenance. A perfect solution that suits almost any environment.

Water selection Cold	Ambient, cold still
Water selection Fizz	Ambient, cold still,
cold	light sparkling, cold sparkling
Water selection Cold/Hot	Ambient, cold still, hot
Water selection Fizz/Hot Ambi	ent, cold still, cold sparkl., hot
Cooling capacity (\triangle t-10°)	15 litres/hour
WxDxH countertop/freestanding	240 x 451 x 425/1325 mm
Dispensing height	281 mm
Refrigerant gas	R600a
Power supply	230V/10A
Weight Cold Fizz	12.5 16.3 kg
Weight Cold/Hot Fizz/Hot	14.2 18.4 kg







FEEL BETTER WITH WATER

Many people think it's especially important to drink water during the summer when it's hot – and that's certainly true. But staying properly hydrated is just as important throughout the rest of the year. In winter, when the air is drier both outdoors and indoors, the body loses more water than you might think. A lack of water can lead to fatigue, headaches and reduced concentration – all of which affect wellbeing and performance at work.

Having easy access to clean, refreshing water in the workplace helps employees stay hydrated throughout the day. With a water dispenser from Escowa, you can offer chilled, filtered and sparkling water – without the need for plastic bottles or cumbersome water cooler bottle replacements. Our dispensers connect directly to the mains water supply, making them both more convenient and more sustainable.

When employees drink more water, they have more energy, stay focused longer and reduce the impact of that afternoon energy slump. Maintaining good hydration also helps boost the immune system, leading to fewer sick days. It's not just about health, but also about wellbeing and productivity in the workplace.

Want to create a work environment where your employees feel better and perform at their best all year round? Let us help you find the perfect solution for your workplace.



TAPS

Aesthetics and functionality

Sweden is at the forefront when it comes to aesthetic functionality, and our water solutions are no exception. With smart built-in solutions, valuable floor and countertop space is freed up for storage instead. But it's just as easy to create a new water station using one of our furniture units.

A built-in solution makes it possible to place extra emphasis on design and aesthetics. Our taps are created with a focus on functionality and form – appealing, engaging, and offering opportunities for exciting solutions.





Albatross

Albatross is our absolute bestseller. It is a slim, elegant tap tower with a modern and bold design. Albatross is available with either one or two taps and dispenses chilled still and/or chilled sparkling water.

It's an excellent choice as a built-in tap tower for countertop installation or combined with one of our freestanding base cabinets. Albatross is available in eight different configurations - a mix of high/low, one or two taps, and four colour options, and can be connected to any Escowa cooler.

Albatross comes as standard with tall handles marked with water selection, but can also be equipped with alternative handle designs.

Water selection	Cold still and/or cold sparkling
Dim. low one/two taps (WxDxH)	108/137 x 190 x 378 mm
Dim. high one/two taps (WxDxH)	102/131 x 190 x 493 mm
Dispensing height low/high	187/306 mm
Max counter thickness	50 mm
Flange size	70/85 mm
Mounting hole	
Tap type	Mechanical



















Arctic

A stylish tap tower with a clean, consistently minimalist design. Arctic features straight lines and a robust, restrained look, yet still feels sleek and elegant, despite its extra-tall dispensing height.

Whether placed in an office, a restaurant or serving as a workhorse in a conference setting, Arctic will always draw attention, making it a perfect fit for any environment.

The tap handles are clearly marked with text for "Still" and "Sparkling", and the tower is made entirely of stainless steel, making Arctic a durable and reliable companion for many years to come.

Water selection	Cold still and/or cold sparkling
Dim. low one/two taps (WxDxH) 73/129 x 221/216 x 380 mm
Dimensions high two taps (WxD	129 x 216 x 518 mm
Dispensing height low/high	191/333 mm
Max counter thickness	50 mm
Flange size	73 x 67 mm
Mounting hole	37 mm
Tap type	Mechanical























Lom Evo

Lom Evo is our custom-designed flagship model. This tap tower is best suited for exclusive environments, where its high-gloss black or chrome finish matches premium office and restaurant interiors. Installation is done using a locknut, giving the setup a very clean and stylish look.

The top is LED-lit and comes with a translucent epoxy label that adds depth and an appreciated lighting effect. The design on the top can be customised with your own logo and appearance.

Water selection	Cold still, cold sparkling
Dimensions (WxDxH)	129 x 165 x 531 mm
Dispensing height	300 mm
Max counter thickness	65 mm
Flange size	65 mm
Mounting hole	35 mm
Tap type	Mechanical
Power supply	
	IOLE FOR
STILL SPARKLING UNDERCOUNTER (2 YEAR MARRAMETY)	EUR POR

Black Chrome





Lom LED & Lom RF

A popular tap tower with two taps for chilled still or ambient still water and chilled sparkling water. Lom is an excellent choice for inline setups, and is available in two finishes: brushed stainless steel and high-gloss black.

The black version (Lom LED) also features striking lighting in the form of a futuristic blue LED strip on top of the tower, creating a dramatic atmosphere and a visual focal point that encourages increased water intake.

Water selection	Cold still, cold sparkling
Dimensions (WxDxH)	104 x 200 x 385 mm
Dispensing height	227 mm
Max counter thickness	45 mm
Flange size	80 mm
Mounting hole	37 mm
Tap type	Mechanical













Our LOM taps can be equipped with a self-service handle for smooth operation in, for example, inline dispensing setups.







Bluglass Tower

The perfect choice for anyone with limited space who loves design and doesn't want to compromise on the performance of a professional tap tower. With hardened glass, high-quality stainless steel and the signature elegance of the Bluglass series, this model offers the perfect balance of form and function.

Bluglass Tower offers auto dose with programmable volume, but can also be set to "push to pour". No extra drilling is needed to connect the drip tray to the drain. Available with one or two outlets.

selection	Cold still, cold sparkling
sions 1/2 taps (WxDxH)	142/227 x 209 x 455/514 mm
sing height 1/2 taps	260/319 mm
unter thickness	85 mm
size	96 mm
ng hole	48 mm
e	Electric
supply	230V/10A













Chrome/blue





Piccolo Fusion

Designed to seamlessly complement a standard kitchen tap. It features push buttons with backlit LEDs and dispenses cold sparkling and cold still water. Piccolo Fusion is compatible with all our water coolers and can be installed by a sink or paired with its own drip tray for a convenient standalone solution.

Water selection	Cold still, cold sparkling
Dimensions (WxDxH)	40 x 174 x 326 mm
Dispensing height	217 mm
Max counter thickness	50 mm
Flange size	40 mm
Mounting hole	35 mm
Tap type	Electric
Power supply	230V/10A

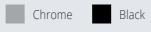














Primo Tap

Primo Tap is a clever combination of a regular kitchen tap with an extra turning function for chilled still and chilled sparkling water. It can be easily installed in existing kitchen settings, making it ideal for use with pre-drilled holes in stone or glass countertops where adding a new hole for a tap is not possible or desired. Primo Tap is compatible with any of Escowa's built-in water coolers.

Water selection	Cold/ambient still, cold sparkling, unfiltered cold & warm
Dimensions (WxDxH)	168 x 261 x 348 mm
Dispensing height	252 mm
Max counter thickness	50 mm
Flange size	50 mm
Mounting hole	34 mm
Tap type	Mechanical













Design Sparkling

The Design Sparkling tap tower is an exclusively designed unit in a chrome finish (made from chrome-plated brass), featuring stainless steel taps.

The construction is free from visible mounting screws, giving it a clean, refined look that fits perfectly in any setting where style matters.

Water selection	Cold still, cold sparkling
Dimensions (WxDxH)	130 x 225 x 490 mm
Dispensing height	305 mm
Max counter thickness	55 mm
Flange size	93 x 80 mm
Mounting hole	37 mm
Tap type	Mechanica

















Chrome

Chrome is a simple tap tower in chrome and stainless steel with a spring-loaded self-service handle, making it suitable for installations such as inline dispensing in lunch restaurants or conference dining areas. As a single-tap unit, Chrome can be configured for chilled still, ambient still or chilled sparkling water. Combine multiple taps to create a flexible water station.

Water selection	Ambient, cold still or cold sparkling
Dimensions (WxDxH)	69 x 152 x 307 mm
Dispensing height	208 mm
Max counter thickness	85 mm
Flange size	49 mm
Mounting hole	21 mm
Tap type	Mechanica

















UNDERCOUNTER COOLERS

An inner force

An undercounter solution is ideal when there is available space in a base cabinet, for example in a kitchen or kitchenette. The water cooler is installed inside the cabinet and connected to a tap tower. With proper filtration and effective cooling, you get clean, clear water that in most cases tastes better than unfiltered water.

Focus on cooling

We focus on what truly matters, and that is cooling. Pay attention to cooling capacity; flow rate is less important. Don't be misled by other companies' flashy figures about how many litres per hour their machines can deliver. The water should be cold. Otherwise, the whole point of a water cooler is lost.

Eco-friendly refrigerants

We use environmentally friendly refrigerants (R290/R600a) in our cooling systems, which ensures we exceed current environmental regulations by a good margin.



"All water is thoroughly filtered through the included filter. A sensation of drinking straight from a pristine Arctic spring."

most places. It's developed specifically for our Nordic climate but works just as well in other countries. What often makes the Nordic market unique is the demand for highly carbonated water combined with optimised cooling.

With BluNordic 2, we've addressed what we believe are major advantages over many machines currently on the market. We've optimised its performance to deliver top results while operating as efficiently as possible when it comes to water pressure, flow capacity, carbonation and cooling. It can dispense a larger volume of water while maintaining the same low temperature and high flow rate – something not many comparable models manage to do.

Water selection	Cold still, cold sparkling
Dimensions (WxDxH)	262 x 344 x 389 mm
Cooling capacity (△t-10°)	30 litres/hour
Refrigerant gas	R290
Water connection	Cold water, 1/2" external thread
Power consumption	230V/10A, 230W
Weight	25 kg















BluNordic 2 is the result of more than 20 years of experience and the refinement of an already outstanding product. A collaboration shaped in the shadows of the northern lights and under the sun by the Arco di Traiano. An evolution of pure finesse.

With its glossy black powder-coated exterior and a heart of premium quality, this machine offers high capacity in both cooling and flow. It supports both 50 and 60 Hz, making it a true chameleon in terms of placement. A never-ending source of ice-cold, invigorating refreshment.





Escowa's Pro series

Our Pro cooler series is based on dry cooling technology, which makes them highly efficient for their size while remaining easy to move and handle.

The coolers are delivered with connection fittings for the intended area of use.



Prol Eco

Pro1 is the physically smallest cooler in our Pro series and delivers filtered, chilled still water. Pro1 is suitable for undercounter installation and also works with most of our freestanding products.

Water selection	Cold still
Cooling capacity (△t-10°)	28-30 litres/hour
Dimensions (WxDxH)	246 x 328 x 302 mm
Refrigerant gas	R600a
Power consumption	230V/10A, 190W
Water connection	Cold water, 1/2" external thread
Weight	18 kg









Pro2 Eco

Pro2 is our bestseller and delivers chilled still and chilled sparkling water. It is compatible with most of our products and meets the needs of around 70% of our customers.

Water selection	Cold still, cold sparkling
Cooling capacity (∆t-10°)	20 litres/hour
Dimensions (WxDxH)	250 x 308 x 407 mm
Refrigerant gas	R600a
Power consumption	230V/10A, 230W
Water connection	Cold water, 1/2" external thread
Weight	26 kg











Pro2 XL Eco

Pro2 XL delivers chilled still and chilled sparkling water. It's built for slightly tougher applications but keeps the footprint to a minimum. Pro2 XL was also our first cooler on the market to use environmentally friendly refrigerant gas.

Water selection	Cold still, cold sparkling
Cooling capacity (Δt -10°)	40-45 litres/hour
Dimensions (WxDxH)	277 x 399 x 409
Refrigerant gas	R290
Power consumption	230V/10A, 480W
Water connection	Cold water, 1/2" external thread
Weight	32 kg













Pro2 XXL Eco

Pro2 XXL is the most powerful cooler in our Pro Water Cooler series, made for more demanding installations. Like Pro2 and Pro2 XL, it delivers both filtered chilled still and filtered chilled sparkling water.

With a cooling capacity of up to 90 litres per hour, it easily meets the high demands of for example self-service restaurants and large-scale conference settings.

Water selection	Cold still, cold sparkling
Cooling capacity (Δt -10°)	85-95 litres/hour
Dimensions (WxDxH)	350 x 368 x 549 mm
Refrigerant gas	R290
Water connection	Cold water, 1/2" external thread
Power consumption	230V/10A, 530W
Weight	48 kg















We know carbonation

The key to excellent carbonation is control of the water flow - from inlet to outlet. In our in-house cooler series, we have spent nearly 30 years refining the process.

We dare say we likely offer the best carbonation on the market.



Our Box series of water coolers has something for everyone. Made of stainless steel, they offer cooling capacities ranging

from 30 to 280 litres per hour.



Box 30 & 45

The same compact size and performance as the Blusoda 30 and 45 water dispensers - but in an undercounter version that allows you to pair them with any tap tower of your choice.

Water selection	Ambient, cold still, cold sparkling
Cooling capacity (Δt -10°)	30 and 45 litres/hour, respectively
Dimensions Box 30 (WxDxH)260 x 416 x 416 mm
Dimensions Box 45 (WxDxH))318 x 440 x 468 mm
Refrigerant gas	R290
Power consumption 230V/	110A, 210W (Box 30) 275W (Box 45)
Water connection	Cold water, 1/2" external thread
Weight Box 30	22 kg
Weight Box 45	31 kg















Stainless steel

Box 80+

Equipped with a standard recirculation pump. The system includes a professional carbonator in stainless steel and a timeout function that switches off the pump after a set period.

Water selection	Ambient, cold still, cold sparkling
Cooling capacity (∆t-10°)	80 litres/hour
Dimensions (WxDxH)	320 x 472 x 564 mm
Refrigerant gas	R290
Power consumption	230V/10A, 505W
Water connection	Cold water, 1/2" external thread
Weight	29 kg















Box 150

A powerful undercounter cooler for offices, bars and restaurants, thanks to its capacity of 150 litres per hour. This high output is made possible by ice bank cooling, which efficiently handles large volumes of chilled water. The carbonator is made entirely of stainless steel, and the system includes an automatic timeout function that switches off the pump after a set period.

Water selection	Ambient, cold still, cold sparkling
Cooling capacity (∆t-10°)	150 litres/hour
Dimensions (WxDxH)	474 x 506 x 608 mm
Refrigerant gas	R290
Power consumption	230V/10A, 875W
Water connection	Cold water, 1/2" external thread
Weight	33 kg















Box 280/Fizz/Link

The ultimate water cooler for demanding environments such as large offices and restaurants. Like the Box 150, it uses ice bank cooling technology, features a carbonator made of 100% stainless steel, and includes a safety system that protects the pump if no water is supplied.

The Link model has a system that circulates the sparkling water in the line from the machine, ensuring it is always cold at the dispensing point.

Water selection 280	Cold still
Water selection 280 Fizz & Link	Cold still, cold sparkling
Cooling capacity (△t-10°)	280 litres/hour
Dimensions (WxDxH)	579 x 791 x 812 mm
Refrigerant gas	R290
Power consumpt. 280/Fizz/Link	230V/10A, 1060/1265/1380W
Water connection	Cold water, 1/2" external thread
Weight 280/Fizz/Link	78/83/87 kg















The Box 280 models are available on request.





The launch of our café stand coincided with Sweden Rock 2024, a perfect opportunity to showcase its customisation potential.

Café stand

A versatile unit with room for a water cooler, CO2 cylinder, waste bin and cup dispenser. It features integrated lighting that highlights both the work surface and any equipment placed on it. The back panel can be customised with an atmospheric image or a message. Replace the Escowa logo with your own, and choose lighting in any colour, all easily controlled with a remote.

Would you like a customised version of the stand to suit your business or event? Contact us, we'd be happy to help.

Dimensions (WxDxH) .1050 x 696 x 2200 mm







Black



Atlas

Atlas can be used either as a standalone unit or combined with another. In the standard version, we supply two connected 50- or 60-width cabinets with a shared countertop. The units follow standard depth and height measurements (60 and 90 cm).

Our Atlas cabinets are made from high-quality laminated boards with a black oak laminate front. Custom finishes are available on request.

The cabinet is built to hold everything needed for a drinking water installation, including cooler, CO2 cylinder, filter holder and filter.

Dimensions width Atlas 50: 495 mm, Atlas 60: 595 mm Atlas 100: 990 mm, Atlas 120: 1190 mm .595 x 900 mm Dimensions (DxH)

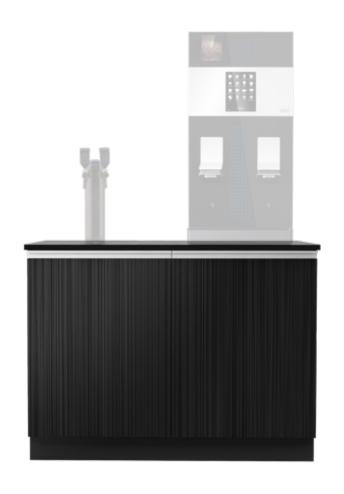








White



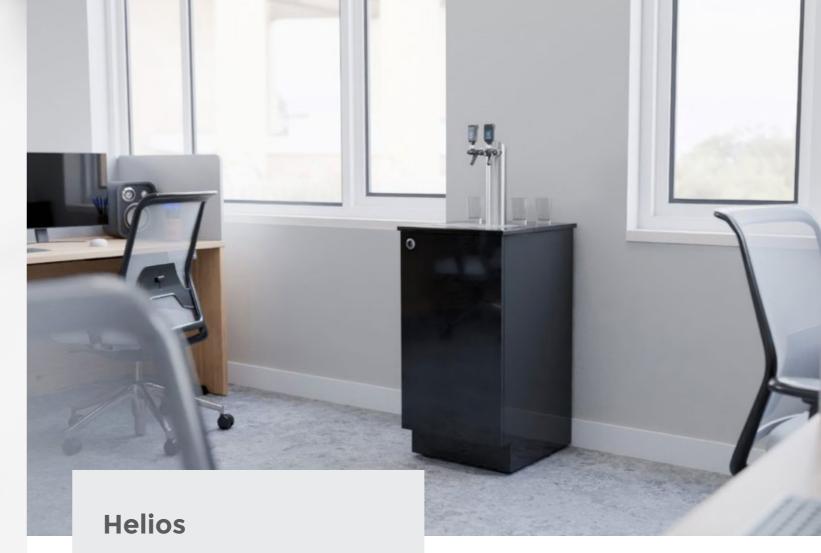


Our laminated furniture is manufactured in Sweden at our own workshop, using only high-quality laminate.









Helios is designed for a water dispenser integrated with a coffee machine but can just as easily be used for either one individually.

It features front ventilation and an extended countertop for installing a tap tower. The standard finish is glossy black, but it can, of course, be customised in various dimensions and colours to suit the customer's preferences.

The cabinet can also be delivered with a tailored countertop that matches its dimensions. This makes it perfect for customers looking for a base cabinet with a tap tower mounted on top.

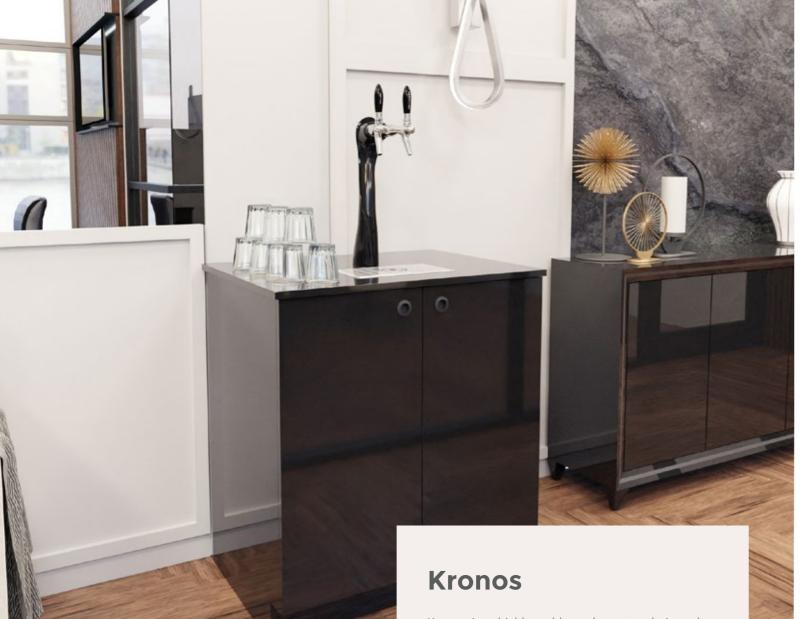
Dimensions with small top panel (WxDxH) \dots 450 \times 455 \times 870 mm Dimensions with wide top panel (WxDxH) \dots 700 \times 480 \times 900 mm











Kronos is a highly stable and smart solution when the customer wants both coffee and water in a limited space.

The cabinet comes with front ventilation and has no visible openings with grilles or such. The standard size (780 x 580 mm) is designed with shipping in mind, allowing Kronos to fit on a half pallet – or even two units on a EUR pallet. Smart thinking for the environment. It is also available in a 1200 mm width.

The unit is made in glossy black laminate as standard but can of course be customised in different sizes and colours, entirely according to the customer's preferences.

Dimensions (WxDxH)

....780 (or 1200) x 580 x 900 mm







Bla

We build the furniture ourselves

At Escowa, we have our own carpentry workshop! There's nothing quite like the scent of fresh sawdust, and of course we are proud to have our very own wood production right here in Sweden. The workshop has been in operation since 1993.

We primarily manufacture base cabinets for our water coolers, but we can do so much more. We have extensive production of cabinets for coffee and vending machines.

We also produce office furniture, retail and display units, exhibition interiors, showroom setups and conference storage.

We work with one of the world's largest laminate suppliers and keep stock of our standard laminates ourselves. Naturally, we can order other laminates on request. We offer everything from humble Nordic wood tones to bold, vivid colours. Ask us about laminates and we can help with providing samples.



MARINE AND OFFSHORE

Go with the flow

Today, 60 Hz is used in most offshore and marine environments. Some sensitive electrical products need to be specially adapted for this type of power supply, which is why we have developed special versions of some of our most popular products, available both as undercounter and standalone models. After all, wouldn't it be strange not to enjoy great water when you are out at sea?





Piccola 60 Hz

Piccola is a compact water dispenser, perfectly suited for marine and offshore environments. All water is thoroughly filtered through the included filter. Choose between a countertop model or add an undercounter cabinet as an option. The original version of Piccola Fizz/Hot operates on both 50 and 60 Hz, while Piccola Cold/Hot 60 Hz is specifically designed for marine use.

Water selection Cold/Hot	Ambient, cold still, hot
Water selection Fizz/Hot Ambient,	cold still, cold sparkling, hot
Cooling capacity (\triangle t-10°)	15 litres/hour
WxDxH countertop/freestanding	240 x 451 x 425/1325 mm
Dispensing height	281 mm
Refrigerant gas	R600a
Power supply	230V/10A (60 Hz)
Weight Cold/Hot Fizz/Hot	14.2 18.4 kg

















Pollux 60 Hz

Our Pollux water dispenser is one of our longstanding favourites, here delivered with a Pro2 cooler adapted for 60 Hz. While Pollux is normally a perfect fit for offices and conference spaces, this version becomes a reliable and visually appealing powerhouse for marine and offshore environments.

Water selection	Ambient, cold still, cold sparkling
Cooler type	Pro2 Eco 60 Hz
Cooling capacity (∆t-10°)	17-20 litres/hour
Dimensions (WxDxH)	250 x 520 x 476 mm
Dispensing height	245 mm
Refrigerant gas	R600a
Power supply	230V/10A (60 Hz)
Weight	36 kg



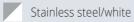












Blusoda 60 Hz

60 Hz version of the Blusoda. Read more on p. 34.

Water selection	Ambient, cold still, cold sparkling
Cooling capacity (∆t-10°)	30 litres/hour
WxDxH countertop/freestandi	ng 261 x 499 x 418/1318 mm
Dispensing height	276 mm
Refrigerant gas	R290
Power supply:	230V/10A (60 Hz)
Weight	25 kg















Stainless steel/black

BluNordic 2

Compatible with both 50 & 60 Hz. Read more on p. 52.

Water selection	Cold still, cold sparkling
Dimensions (WxDxH)	262 x 344 x 389 mm
Cooling capacity (∆t-10°)	30 litres/hour
Refrigerant gas	R290
Water connection	Cold water, 1/2" external thread
Power consumption	230V/10A, 230W
Weight	25 kg











Pro2 Eco 60 Hz

60 Hz version of the Pro2 Eco. Read more on p. 54.

Water selection	Cold still, cold sparkling
Cooling capacity (∆t-10°)	20 litres/hour
Dimensions (WxDxH)	350 x 368 x 549 mm
Refrigerant gas	R600a
Water connection	Cold water, 1/2" external thread
Power consumption	230V/10A (60 Hz), 170W
Weight	26 kg





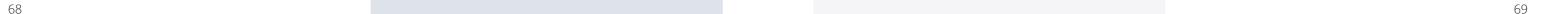














FLAVOURED

When plain water is not quite enough.

Chilled and sparkling water is great, but sometimes you want something more. We offer flavourings you can add to your glass yourself – or a tap tower and water dispenser that do it for you automatically.



Calypso³

Our flagship model with touch display, flavouring and dosing function.

Developed to simplify everyday tasks for staff working in Hospitality and HoReCa, Calypso3 makes it easier and more enjoyable to serve flavoured, still and sparkling water, in both glasses and carafes. With its modern design language, an intuitive touch display and easy-to-use flexibility, Calypso3 is your ideal partner in the restaurant, always ready to deliver.

The tap tower is unique in many ways, with no equivalent when it comes to function, design, areas of use or capacity. It is an evolution of its popular predecessor, now featuring::

- 5" colour display with touch and swipe function
- Integrated cup shelf with magnetic mount
- Integrated removable drip tray, also with magnetic mount
- Unique illuminated flavour blending nozzle

Calypso3 features integrated flavour dispensing with three selectable flavours. A total of six flavours are available – see following pages. You can adjust the auto dosing individually for glass and carafe, with settings tailored to your preferences.

Water selection.... Cold still, cold sparkling, mix still/sparkling, cold flavoured still, cold flavoured sparkling Dimensions (WxDxH) ..150 x 285 x 510 mm **Dispensing height** 280 mm fr drip tray (160 mm fr glass shelf) Max counter thickness. . 80 mm Flange size (See installation guide) Mounting hole Tap type Electric Power supply . 230V/10A Form-pressed ABS, high-gloss acrylic, brushed stainless steel













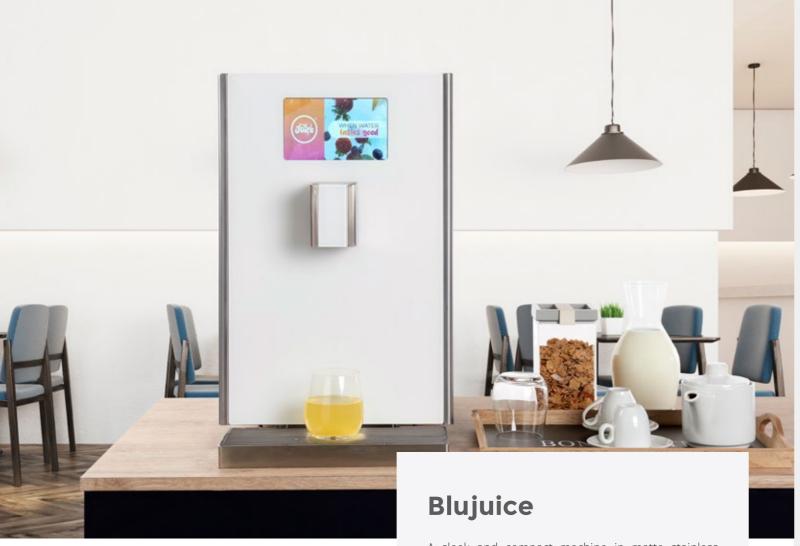






Stainless steel/black







A sleek and compact machine in matte stainless steel with a front panel of white tempered glass. The intuitive 7" display lets the user pour either water or one of the three available flavours the machine supports. A total of six flavours are available. You can also choose whether the water or juice should be sparkling or still.

You can pre-programme your desired volume using the dosing control to match your glasses and bottles.

Blujuice also features IoT functionality, allowing you to monitor usage statistics and machine status.

Water selection	Ambient, cold still, cold sparkling,
	3 types of juice
Cooling capacity ($\triangle t$ -10°)	45 litres/hour
Dimensions (WxDxH)	344 x 516 x 547 mm
Dispensing height	300 mm
Refrigerant gas	R290
Power supply	230V/10A
Weight	39 kg





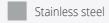
















Flavourings

Flavour your water just the way you like it with our delicious flavour drops.

Suitable for both sparkling and still water. One 100 ml tabletop bottle yields 20-200 litres of finished drink, depending on the flavour.

Our unique flavourings contain no calories, sweeteners, added sugar or preservatives. Instead, enjoy a fresh and sparkling taste such as citrus/lime or pomegranate. All of our flavourings are made exclusively from food-approved ingredients.

These flavourings are not to be compared with soft drink concentrates or vitamin flavourings. They are instead a refreshing and tasty touch for still and sparkling water.

We also offer a dedicated tabletop holder for the small flavour bottles, with space for three bottles.

Product data:

This product is intended for flavouring food and meets the requirements of EU directive 88/388/EEC.

Shelf life:

Approx. 12 months in unopened packaging. Store at room temperature (12–24 °C), in a dry place and in a well-sealed container.

Ingredients:

Highly concentrated flavouring intended for use in food and beverages.

Spray bottle diameter 100 ml	43 mm
PET bottle diameter 500 ml	66 mm
Spray bottle height 100 ml	135 mm
PET bottle height 500 ml	220 mm
Material	Food-grade PET







Raspberry









Black currant



Strawberry







FILTER

Leaving nothing but pure water

One of the most important components in any water solution. The filters remove taste and odour, and substances such as chlorine. Several of them also prevent bacterial growth.



Blutron-filter

Blutron by Blupura is the latest addition to our filter range. The filter series is based on carbon block technology. Using carefully selected, high-quality carbon, each unit forms a unique and compact carbon block filter that ensures efficient purification.

Five of the filters are designed for different types of drinking water treatment, while the sixth is specifically made to bring out the best flavours in coffee.

Each filter has undergone rigorous organoleptic* and microscopic testing, along with performance checks, from raw materials to finished product.

The number on each filter indicates how many litres of water it can treat during its lifetime (though for maximum one year). For example, the Blutron Micro 15K is rated for up to 15,000 litres of water.

*Organoleptic is a term used to describe how we perceive things through our senses, primarily taste, smell, sight, touch, and hearing. In food science and sensory analysis, it is often used to refer to the characteristics of food or drink that can be experienced through these senses. For example, one may speak of the organoleptic quality of a product when evaluating its taste, aroma, colour, and texture.



Ionic

Recommended for installation before the hot water inlet, it reduces water hardness and prevents scale formation while maintaining pH levels. Equipped with a 0.5 micron carbon block cartridge and bacteriostatic silver ions, it reduces chlorine, taste and odour.



Ultra

A filtration system for the most critical installations (schools, hospitals, etc.), featuring a carbon block cartridge, a 0.1 micron ultra filtration stage, and bacteriostatic silver ions. It reduces chlorine, tastes, odours, and prevents 99.9999% of bacteria.



Micro

A highly sought-after filtration system with bacteriostatic action in the market, featuring a 0.5 micron carbon block cartridge. It reduces chlorine, taste and odour.



Shield

A bacteriostatic filtration system that meets most drinking water requirements, featuring a 0.5 micron carbon block cartridge enriched with silver ions. It reduces chlorine, taste and odour.



Action

Filtration system specifically developed to deliver optimal water for coffee machines. Reduces chlorine and other impurities, and prevents bacterial growth.

Do you need filters from a specific brand?

We also offer filters from Brita, BWT, and Everpure.



ACCESSORIES

The little extra

It is the "little extra" that helps the bigger products shine. Our unique accessories – such as drip trays and water safety systems – are appreciated by everyone.

We manufacture most of our accessories in-house, which gives us excellent opportunities for customised solutions. Want your logo on any of our accessories? Get in touch and we will tell you more.



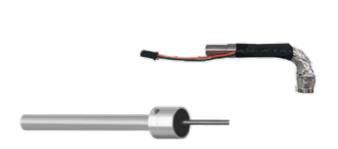
Leak shut-off device

Reduces the risk of water damage. The sensor is placed beneath the equipment to be monitored and triggers when exposed to water. If triggered, the water supply is immediately shut off and an alarm notifies that a leak has occurred. Adapted for the European market and approved by Norwegian SINTEF for use with electrical equipment connected to the water supply.



Hydrostop

All water-connected machines should have an automatic shut-off in case of accidents. That is why we recommend using Hydrostop – a safety valve that instantly cuts off incoming water in the event of a leak.



UVC LED in/out

For increased safety and hygiene of your water. The UV-C light emitted by the special LED lamp is deadly to all microorganisms (bacteria, viruses, mould, algae). As a result, water treated with a UV-C lamp is microbiologically clean. Available as an optional feature for Blubar (LED in only), Blusoda, Cool1, Ecochic, and Rock.



Biocool Pro 01

A granulate that is easily mixed with water in a dosing bottle and creates an odour-free solution, which rinses away deposits and microorganisms from the system. The only by-products are oxygen and water, and the product is not harmful if ingested. Shelf life: five years.



Machine tray

Placed under a water or coffee machine to prevent water damage. The raised edges collect hidden leaks from underneath. Together with a leak shutoff device, this provides complete protection against serious water damage caused by leakage. Developed in accordance with Säker Vatten (Safe Water) recommendations.



Drip trays

We offer drip trays in stainless steel and hammertone finish in various sizes and designs. Most models are available as inset or countertop versions. We also provide trays designed to hang directly on the water dispenser, as well as drop-in trays with drain functionality. All trays feature a removable grate for easy cleaning.



Purify Solo

Using incoming UV-C light, Purify Solo disinfects the water after it has passed through filtration, ensuring it is as pure as possible before entering your water dispenser. Purify Solo provides effective purification up to 99.9999% (log6 according to manufacturer's data, based on tests with E. coli in flowing water at 1.5 l/min).



Bottle Style

Concept bottle in clear glass with a volume of 75 cl. The bottle is designed for hotels and conference venues that often request bottles with closure options. A sleek bottle that fits well in most settings. Depending on your needs, custom printing on the bottles may be possible. Contact us to learn more!



Text handles

Our text handles can be mounted on a selection of our tap towers. The shape is comfortably rounded and sized to provide a pleasant grip while dispensing. The handles are clearly and elegantly marked with "Still" and "Sparkling" to eliminate any confusion about which type of water is dispensed from each tap.



Medallions

As an optional accessory for our Albatross and Design Sparkling taps, medallions can be added to display a message on the tap body. These are used for branding or to indicate whether the tap dispenses still or sparkling water. The medallions are available in black, copper, and chrome-plated metal. They can be complemented with a "fisheye" label – a convex plastic cover that adds a three-dimensional look. We offer pre-printed labels for still and sparkling water.



Undercounter kits

The undercounter kit is a complete package with all the parts needed to install and set up a specific water cooler. The kit is supplied pre-configured to suit the selected water system. As accessories, you can choose a suitable tap tower with taps, and preferably a leak detector for maximum safety.



Hoses and fittings

Hoses and fittings are available in a wide range of lengths and sizes and are compatible with all our water dispensers, tap towers and accessories. If you have any questions about what suits your installation, we are of course happy to help you find the right solution.

More accessories available on our website

Please note that this is just a selection of our products. You can find more practical accessories to simplify your daily water routine at: www.escowa.se

Do you have a question about an accessory, or feel like something is missing? Feel free to get in touch and share your ideas with us!



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SYMBOLS

We consistently use a set of symbols that briefly describe the functions and unique selling points of our products. Below is a short explanation of each. Want to learn more about our products and their areas of use? Get in touch, we are happy to help!



Chilled, filtered still water. One of the most essential functions of our water dispensers.



Undercounter cooler combined with a tap tower is a practical solution for many environments.



Ambient, filtered still water, sometimes referred to simply as "ambient", is still filtered.



We offer a two-year warranty on our full range of water dispensers.



Chilled, filtered sparkling water. We mainly produce dispensers for sparkling water.



Our product range includes machines that meet the highest capacity demands.



Hot water, filtered for the best taste experience. Perfect for tea and other hot drinks.



Allows auto dose – preset dispensing volume for easy filling.



Freestanding dispensers offer flexible placement.



We offer flavour integration with sugar-free concentrates made from natural aromas.



Countertop models are space-saving and practical.



Self-service levers are available for most tap towers.

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