

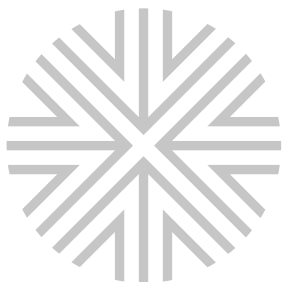
italbedis®

WATER, NATURALLY. SINCE 1989.

DISPENSER

Ecological solutions for
automatic distribution





Reviewed: February 2025

Line **DISPENSER**

Ecological solutions for **automatic distribution**

italbedis®

WATER, NATURALLY. SINCE 1989.



www.italbedis.it

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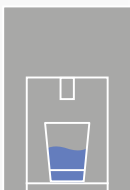


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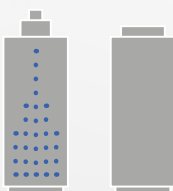
ITALBEDIS

FROM THE 1989 ITALBEDIS IS
SPECIALIZED IN **WATER TREATMENT**.
ISO 9001 AND ISO 22000 CERTIFICATION
**GUARANTEE RELIABILITY AND
PROFESSIONALISM.**



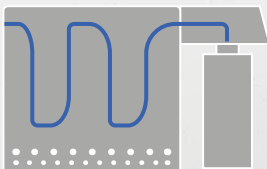
Water coolers

Dispensers connected to the water supply network that **instantly supply** cold, still and sparkling water. They **guarantee a better quality of water** combined with the more suitable filtering system, **besides offering** convenience and saving for all uses: **domestic, offices, bars, restaurants, canteens, public places and many more.**



Water Filters

Each range of filters has been designed to meet specific needs for a variety of uses from the well-known, popular **REFINER®**, a refiner filter for “**drinking water**”, to more **technical products intended for selective treatments** (control or removal of hardness, arsenic nitrates and many more).



Reverse Osmosis System

Reverse Osmosis systems regulate or eliminate the presence of dissolved salts in the water and represent a necessary and **effective solution** for numerous applications, to guarantee the quality of the product and/or preserve work equipment in the **Ho.Re.Ca. and industrial sectors.**



All ITALBEDIS products are Made in Italy and certified in accordance with the current regulations on the European Market.

ECOLOGICAL SOLUTIONS FOR DRINKING WATER



Why “treat” drinking water?

The drinking water from our taps comes from different sources and is collected, controlled and guaranteed by the authorities in charge. It is a water naturally rich in beneficial substances and mineral salts; however, in its path it can be contaminated by harmful substances due to the pollution of the aquifers, to the releases of the

pipes of the network or by the same chlorine that the distribution companies must add for the maximum guarantee of potability.

The system with microfiltration REFINER allows to obtain biotreated and bacteriologically pure water, without ionizers and mineralizers.

Which are the advantages of filtration?

Besides guaranteeing quality and wellbeing, filtered water allow:

- The elimination of waste;
- Optimisation of space in the cupboard of fridge;
- A reduction in spending on costly bottle water;
- The elimination of plastic bottles, thus helping to reduce pollution caused by their disposal.
- To always have fresh water, which is never stagnant (as opposed to bottled water)

When to use filtered water?

- At home, for drinking and cooking.
- For serving in bars, restaurants, canteens or public places.
- For preserving work equipment (coffee machines, cooking ovens, for dental clinics, etc.).

IN THREE WORDS:

QUALITY / CONVENIENCE / SAVING



STORAGE TANK

THE COOLING TECHNOLOGY
OF THE WATER CHARACTERIZED
BY THE EXTREME SIMPLICITY OF
THE OPERATION.

This system receives the water from the supply that is carried in a steel tank with a insulating coating, where is cooled.

The insulated tank keeps the water at low temperature. Storage tank cooling system is particularly suitable for dispensing cold water up to 15 liters/hour.

Water Cooler with this technology:

H2Onda Slim • Laguna Slim • H2Onda • Laguna
• Nevada • Star • Spring

COOLING TECHNOLOGY

ICE BANK

HIGH PERFORMANCE COOLING SYSTEM.

This cooling technology cools considerable quantities of water and enables the dispensing temperature to be kept constant even when continuously dispensing many liters. The ICE BANK cooling system consists of a stainless steel coil and a copper coil immersed in a reservoir full of water.

The copper coil containing the refrigerant gas freezes the water contained within the reservoir producing a cold supply, which in turn cools the drinking water flowing through the stainless steel coil. In this way the water cooler offers greater performance and in particular it ensures quality and hygiene of the water which is continuously flowing and never stagnating.

Water Coolers with this technology:

Jet20 • Acqua Ice40 • Euros40 • Euros80 • Euros120 • Euros150 • Resia • Euros200 • Euros300



italbedis®
WATER, NATURALLY. SINCE 1989.



ELECTRONIC

THANKS TO AN EASY DISPLAY THIS SYSTEM ALLOWS TO CHECK ELECTRONICALLY THE AMOUNT OF WATER DISPENSED AND OTHER PARAMETERS, CUSTOMIZING THE FUNCTIONS OF THE WATER COOLER.

The dose of water can be programmed, according to the volume of the container used (e.g. bottles, jug, etc.) Dosing with volumetric mode ensures a correct and constant quantity of water even in case of pressure changes.

A system managed entirely electronically allows to check the following features:

- possible lack of water
- possible lack of CO2
- filter anomaly
- UV lamp anomaly
- dispensed liters counting

The consumer can regulate:

- dispensed water temperature
- carbonation intensity
- supply types: free or with pre-dose



SUPPLY TECHNOLOGY

ELECTRIC

THANKS TO PRACTICAL BUTTONS THIS SYSTEM ALLOWS TO SUPPLY TWO OR MORE TYPES OF WATER.



ELECTRIC PRE-DOSAGE

EVOLUTION OF THE CLASSIC ELECTRIC SYSTEM, THE PRE-DOSING TECHNOLOGY ALLOWS THE SETTING OF THE VOLUME OF WATER TO BE SUPPLIED FOR EACH OF THE THREE WATERS, IN AN INDEPENDENT WAY.



MECHANICAL

THANKS TO THE TAPS, COUNTER OR UNDERSINK VERSION, THIS SYSTEM ALLOWS TO DISPENSE WATER MANUALLY: ROOM TEMPERATURE, COOL AND SPARKLING WATER.



NO-TOUCH

ON REQUEST, OUR DISPENSERS CAN BE EQUIPPED WITH TOUCHLESS BUTTONS: THE SUPPLY OF WATER IS ACTIVATED SIMPLY BY CLOSING THE FINGER TO THE SELECTED KEY, WITHOUT PRESSING IT.



UV-LED-SYSTEM TECHNOLOGY

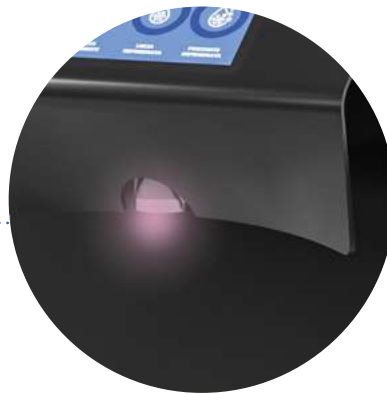
- 1 This system combines **the innovative LED light technology with the germicidal power of UV-C emission.**
- 2 The bacteriostatic effect occurs thanks to the wavelength at 275 nm of the device, which is included in the range 200-300 nm, absorbed by the DNA.
- 3 The device constitutes a barrier to 99.99% of the more frequent contaminating pathogens, including chlor-resistant ones.
- 4 The prolonged action of the light emitted by the LEDs protects the system from bacterial back-contamination phenomena and contributes to the delivery of water, complying with with legal parameters.

The system can be positioned in various points of the system:

System's position: before the water cooler



System's position: on the spout



The device complies with the following directives and decrees:

- 2006/95 / EC (Low Voltage Directive)
- 2002/95 / EC (Rohs Directive)
- Ministerial Decree 174/2004 (Regulation concerning the materials that can be used in fixed collection systems, treatment, adduction and distribution of water intended for human consumption).





italbedis®
WATER, NATURALLY. SINCE 1989.

DOMESTIC Use

ITALBEDIS HAS THE PERFECT SOLUTION TO
SATISFY EVERY NEED. THE PLEASURE OF
MICROFILTERED
AND FRESH WATER ALSO AT HOME.

UPPERCOUNTER WATERCOOLER

H2ONDA

Slim



H2Onda Slim is born from the combination of elegance and quality, a dispenser with small dimensions and modern design that fits perfectly with the decor of any home.

The equipped is with an anti-flooding system and UV LED Spider bactericidal system as standard.



Colors combinations available



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 H2Onda Slim Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	16 kg	20x39x44 cm
 H2Onda Slim Natural	15 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	13 kg	20x39x44 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R600
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3 /4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

FLUX

Slim



Big performance for small spaces:
ideal for your kitchen. **Flux Slim** is an ultra-compact dispenser designed for domestic use. Connected to the water supply, it offers still, cold, or sparkling water.

As standard, it is equipped with an anti-flooding system and the UV LED Spider bactericidal system.



Colors combinations available



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Flux Slim Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	16 kg	20x39x44 cm
 Flux Slim Natural	15 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	13 kg	20x39x44 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



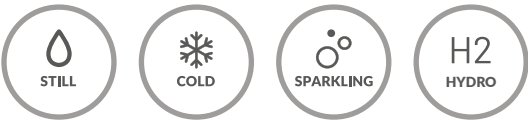
R600
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

Flux
IDRO



Great performance for small spaces. Flux IDRO combines design and quality. Compact and functional, this dispenser is connected to the water mains to dispense cold, still, or sparkling water. Ideal for your kitchen.

The device is equipped with an anti-flooding system and the UV LED Spider bactericidal system.

FLUX IDRO is supplied with a hydro generator module with H2 concentration from 800 to 1600 ppb.



Colors combinations available



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	PPB H2	Sizes (LxPxH)*
 Flux IDRO Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	16 kg	800-1600	17x54x41 cm
 Flux IDRO Natural	15 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	13 kg	800-1600	17x54x41 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R600
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

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italbedis®
WATER, NATURALLY. SINCE 1989.

OFFICE Use

AN INNOVATIVE AND
ORIGINAL LINE OF DISPENSER,
ADAPTABLE TO ANY PLACE,
AND ACTIVITIES.

UPPERCOUNTER WATERCOOLER

H2ONDA



Its unique thermoplastic polyester front can be personalized according to the customer's preference

As standard, the dispenser is equipped with anti-flooding and LED bactericidal system



Available color combinations



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 H2Onda Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	21 kg	28x48x41 cm
 H2Onda Natural	15 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	18 kg	28x48x41 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R600
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3 /4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

FLUX



Flux is the uppercounter dispenser with an Italian design that combines the need for a high performance to compactness. Compact and functional, this dispenser connects to the water network to supply cold, still, sparkling and hot water for the Flux HOT version.

The equipment is equipped with an anti-flooding system as standard and the UV LED Spider bactericidal system



Available color combinations



Dispenser	Production of cooled water	Production of hot water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Flux Plus	15 l/h	-	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	21 kg	28x46x41 cm
 Flux Natural	15 l/h	-	Storage tank	2,5 l	1/20 Hp	Not present	-	18 kg	28x46x41 cm
 Flux Plus Hot	15 l/h	16 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	23 kg	28x46x41 cm
 Flux Natural Hot	15 l/h	16 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	20 kg	28x46x41 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R600
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

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UPPERCOUNTER WATERCOOLER

FLUX 30



Flux 30 is the aesthetically appealing uppercounter that combines the need for high performance with compactness. Connected to the water supply, it dispenses cold, still and sparkling water.

In the HOT version, there is the additional feature of dispensing hot water at the ideal temperature for brewing tea and herbal infusions. **Additionally, it is possible to set a timed dose to ensure precise and automatic dispensing.**

As standard is equipped with an anti-flooding system and the Spider UV LED bactericidal system.

Available colors



Dispenser	Production of cooled water	Production of hot water	Boiler capacity	Cooling	Compressor power	Carbonator pump	Carbonator capacity	Weight	Sizes (LxPxH)*
 Flux 30 Plus	30 l/h	-		Direct exchange	1/10 Hp	150 l/h	1,5 l	22 kg	29x33x41 cm
 Flux 30 Natural	30 l/h	-		Direct exchange	1/10 Hp	Not present	-	18 kg	29x33x41 cm
 Flux 30 Plus HOT	30 l/h	16 l/h	0,8 l	Direct exchange	1/10 Hp	150 l/h	1,5 l	23 kg	29x33x41 cm
 Flux 30 Natural HOT	30 l/h	16 l/h	0,8 l	Direct exchange	1/10 Hp	Not present	-	19 kg	29x33x41 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

COLUMN WATERCOOLER

H2ONDA - FLUX

Office

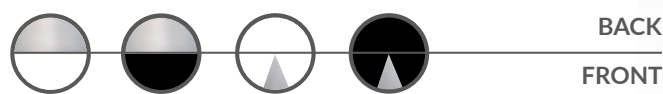


Made in Italy technology and design for two practical and functional dispensers for the office. This water dispenser combines aesthetics with practicality: it can be positioned on the appropriate coordinated cabinet assuming the column configuration. Essential and functional: H2Onda and Flux OFFICE are connected to the water supply by offering high performance. The ideal chillers for those who want to combine elegance and practicality. H2Onda and Flux OFFICE are also available in the elegant black version. As for the white version the cabinet is designed to accommodate the CO2 bottle and the filter.

The equipment is equipped with an anti-flooding system as standard and the UV LED Spider bactericidal system.



Available color combinations



Dispenser	Production of cooled water	Production of hot water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 H2Onda Plus	15 l/h	-	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	21 kg	28x48x41 cm
 H2Onda Natural	15 l/h	-	Storage tank	2,5 l	1/20 Hp	Not present	-	18 kg	28x48x41 cm
 Flux Plus	15 l/h	-	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	21 kg	28x46x41 cm
 Flux Natural	15 l/h	-	Storage tank	2,5 l	1/20 Hp	Not present	-	18 kg	28x46x41 cm
 Flux Plus Hot	15 l/h	16 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	23 kg	28x46x41 cm
 Flux Natural Hot	15 l/h	16 l/h	Storage tank	2,5 l	1/20 Hp	Not present	-	20 kg	28x46x41 cm
*drip tray included					Flux cabinet sizes (LxPxH)		H2Onda cabinet sizes (LxPxH)		
					29x48x89,5 cm		29x40x82 cm		



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R600
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

COLUMN WATERCOOLER

FLUX 30

Office



Technology and design Made in Italy, a practical and functional office dispenser. This water dispenser combines aesthetics with practicality: it can be placed on its matching cabinet, creating a column configuration. Essential and functional, Flux 30 OFFICE connects to the water supply, offering high performance. The ideal cooler for those who want to combine elegance and practicality. Flux 30 OFFICE is also available in an elegant black version. As with the white version, the cabinet is designed to hold the CO2 cylinder and filter.

The equipment comes standard with a flood protection system and the UV LED Spider bactericidal system.

Available color combinations



Dispenser	Production of cooled water	Production of hot water	Boiler capacity	Cooling	Compressor power	Carbonator pump	Carbonator capacity	Weight	Sizes (LxPxH)*
 Flux 30 Plus	30 l/h	-		Direct exchange	1/10 Hp	150 l/h	1,5 l	22 kg	29x33x41 cm
 Flux 30 Natural	30 l/h	-		Direct exchange	1/10 Hp	Not present	-	18 kg	29x33x41 cm
 Flux 30 Plus HOT	30 l/h	16 l/h	0,8 l	Direct exchange	1/10 Hp	150 l/h	1,5 l	23 kg	29x33x41 cm
 Flux 30 Natural HOT	30 l/h	16 l/h	0,8 l	Direct exchange	1/10 Hp	Not present	-	19 kg	29x33x41 cm
*Drip tray included									Flux Office 25 total dimension (LxPxH)
									29x48x123 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

COLUMN WATERCOOLER

H2OFFICE



H2Office is a column water cooler with a minimalist, practical design, ideal for office spaces. It provides room temperature water, chilled still water, and, in the Plus version, chilled carbonated water. Compatible with glass, flasks, or carafes.

The H2Office IDRO version adds a hydrogenator module with H2 concentration from 800 to 1600 ppb for enhanced water quality.

Key features:

- Anti-vandal buttons
- UVC LED bactericide system
- Hydrogenator module (IDRO version)
- Overflow kit with collection tank
- Compartment for CO2 cylinder (Plus version) and filtration system

Optional: pre-dispensing with display.

Plus and Natural models available in vending versions for payment system integration.



VENDING MODEL: predisposition for connection to payment systems with executive protocol.



Possibility of customization



BACK

FRONT

Dispenser	Production of cooled water	Production of hot water	Cooling	Compressor power	Carbonator power	Power of the carbonator device	Weight	PPB H2	Sizes (LxPxH)*
 H2Office Plus	25 l/h	-	Direct exchange	1/8 Hp	150 l/h	1,5 l	30 kg	-	35x29x122 cm
 H2Office Natural	25 l/h	-	Direct exchange	1/8 Hp	Not present	-	27 kg	-	35x29x122 cm
 H2Office Hot Plus	25 l/h	16 l/h	Direct exchange	1/8 Hp	150 l/h	1,5 l	31 kg	-	35x29x122 cm
 H2Office Hot Natural	25 l/h	16 l/h	Direct exchange	1/8 Hp	Not present	-	28 kg	-	35x29x122 cm
 H2Office Idro Plus	25 l/h	-	Direct exchange	1/8 Hp	150 l/h	1,5 l	30 kg	800-1600	35x29x122 cm
 H2Office Idro Natural	25 l/h	-	Direct exchange	1/8 Hp	Not present	-	27 kg	800-1600	35x29x122 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.



COLUMN WATERCOOLER

H2OFFICE 30



The ideal water dispenser for office environments, H2Office features an elegant tempered glass front and backlit capacitive touch buttons. It dispenses five types of water: still, chilled, sparkling, hot, and hydrogenated, the latter offering properties that promote well-being and overall balance. The perfect solution for any workplace.

Hydrogenator module with H2 concentration from 800 to 1600 ppb

Optional: pre-dispensing with display.
The Plus and Natural models are also available in a vending version: provision for connection to payment systems with protocol executive.

Available colors



Dispenser	Production of cooled water	Production of hot water	Cooling	Compressor power	Carbonator power	Power of the carbonator device	Weight	PPB H2	Sizes (LxPxH)*
 H2Office Plus	30 l/h	16 l/h	Direct exchange	1/8 Hp	150 l/h	1,5 l	30 kg	800-1600	35x29x122 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



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NATURAL REFRIGERANT GAS

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italbedis®
WATER, NATURALLY. SINCE 1989.

PROFESSIONAL Use

IDEAL FOR EVERYONE WHO WANTS COMFORT AND **CONVENIENCE**. THE BEST SOLUTIONS IN THE HO.RE.CA. WORLD FOR THE REQUEST OF BIG QUANTITY OF WATER, USING THE TECHNOLOGY OF THE ICE BANK.

UPPERCOUNTER WATERCOOLER

FLUX 20



Compact and pleasant design for this watercooler dedicated to a professional use.
For everyone who wants to keep up with any news: it is ecological and functional and able to supply room temperature or cool, still or sparkling water.



Colors combinations available



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Flux 20	20 l/h	ice bank	2,5 kg	1/8 Hp	150 l/h	1 l	23 kg	17x54x41 cm

*drip tray included



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NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

EUROS 40-80-120

Mechanical version



The water supply, in the two refrigerated modes (smooth-sparkling) and ambient, takes place through practical mechanical taps.

Quick and easy installation thanks to the positioning of all water and electrical connections in the back of the dispenser.

Specifically: ice bank filling tank connection, ice bank water level indicator, water supply connection, CO2 supply connection and electricity network connection.



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 40	40 l/h	ice bank	6 kg	1/8 Hp	150 l/h	1,5 l	25 kg	28x57x50 cm
 Euros 40 Natural	40 l/h	ice bank	6 kg	1/8 Hp	Not present	-	23 kg	28x57x50 cm
 Euros 80	80 l/h	ice bank	8 kg	1/6 Hp	150 l/h	1,5 l	30 kg	32x67x56 cm
 Euros 80 Natural	80 l/h	ice bank	8 kg	1/6 Hp	Not present	-	28 kg	32x67x56 cm
 Euros 120	120 l/h	ice bank	11,5 kg	1/4 Hp	200 l/h	2 l	35 kg	36x72x61 cm
 Euros 120 Natural	120 l/h	ice bank	11,5 kg	1/4 Hp	Not present	-	33 kg	36x72x61 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

EUROS 40

Electric version



When tradition is combined with innovation. Our most consolidated supply technology, through the practical electric buttons, combined with the pre-dosing system.

In this configuration the dispenser can be with:

- volume control.
- time control.



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 40	40 l/h	ice bank	6 kg	1/8 Hp	150 l/h	1,5 l	25 kg	28x57x50 cm
 Euros 40 Natural	40 l/h	ice bank	6 kg	1/8 Hp	Not present	-	23 kg	28x57x50 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. **MAX inlet temperature:** 35°C. **MAX operating pressure:** 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

EUROS 80-120 Double

Electric version



When tradition is combined with innovation.

The device allows for the simultaneous dispensing of two types of water.

Our most consolidated supply technology, through the practical electric buttons, combined with the pre-dosing system.

In this configuration the dispenser can be with:

- volume control.
- time control.



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
Euros 80 Double	80 l/h	ice bank	8 kg	1/6 Hp	150 l/h	1,5 l	30 kg	32x67x48 cm
Euros 80 Double Natural	80 l/h	ice bank	8 kg	1/6 Hp	Not present	-	28 kg	32x67x48 cm
Euros 120 Double	120 l/h	ice bank	11,5 kg	1/4 Hp	200 l/h	2 l	35 kg	36x72x53 cm
Euros 120 Double Natural	120 l/h	ice bank	11,5 kg	1/4 Hp	Not present	-	33 kg	36x72x53 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UPPERCOUNTER WATERCOOLER

EUROS DRY BEER 40-80

mechanical version



From the reliability of a consolidated and functional model like our EUROS comes the dedicated version for lovers of draft beer: **EUROS DRY BEER**. A smart and high-performance dispenser which can supply microfiltered cool water both still and sparkling and high-quality beer.



Color available



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 40	40 l/h	ice bank	6 kg	1/6 Hp	150 l/h	1,5 l	24 kg	28x57x50 cm
 Euros 80	80 l/h	ice bank	8 kg	1/8 Hp	150 l/h	1,5 l	30 kg	32x64x56 cm

*drip tray included



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. **MAX inlet temperature:** 35°C. **MAX operating pressure:** 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.



TECHNOLOGICAL Use

THE PERFECT MIX BETWEEN DESIGN AND
INNOVATION, ITALBEDIS PROPOSES ITS
TECHNOLOGICAL LINE FOR A SIMPLY PURE QUALITY.

COLUMN WATERCOOLER

EUROS 150



Producing around 150 l/h of water (both room temperature and cool, still and sparkling), this column dispenser is an indicator of quality, practicality and comfort.

It has:

- anti vandals button;
- pre-dosing volumetric system, which allows to program the dose of dispensing.

On request the Euros 150 CONDO version is available. It is the perfect solution for everyone who wants to drink good and microfiltered water also in condos. The water cooler has a key which allows to supply water with a special card.



Also available
with integrated
payment
system with
CARD or KEY



Model	Disbursements	Taps
Ho.Re.Ca		3
Mono		1
Natural Mono		1
Vending		1



VENDING VERSION
With predisposition
for programming
with a special key

Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 150	150 l/h	ice bank	11,5 kg	1/4 Hp	200 l/h	2 l	70 kg	50x45x165 cm
 Euros 150 Natural	150 l/h	ice bank	11,5 kg	1/4 Hp	Not present	-	67 kg	50x45x165 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

COLUMN WATERCOOLER

RESIA



Water dispenser dedicated to the vending sector capable of supply, at any time, fresh microfiltered water directly from the water network or from an internal tank. Equipped with a microfiltration system with activated carbon filters and RAPID SYSTEM connection, compartment for housing CO₂ cylinder, touch screen display, stainless steel body and safety lock. 5 types of water: at room temperature, chilled still, sparkling refrigerated, lightly carbonated refrigerated and hot. Predosing: possibility of choosing 4 doses.

The equipment is equipped with the UV LED Spider bactericidal system as standard, positioned on the point of use to protect against the retro-contamination. In addition there is the UV-LED DISINFECTION system to reduce any bacterial load in the water and the sterilization system of the point of use with the use of an ozone producer.

VIVA version.

This version allows you to dispense in addition to microfiltered water, also waters enriched with minerals or aromatic waters made with distillates of flowers and plants. Choice of 6 concentrates in bag in box, placed inside the distributor and selected from the rich assortment in the layout.



**SUPPLY
WITH
CARD OR KEY**



**SUPPLY
WITH MONEY**



**SUPPLY
WITH RFID-CARD**

FREE

FREE SUPPLY



**MASTER-SLAVE
WITH EVERY
VENDING
MACHINE.**



**SANITISATION OF THE
SUPPLY COMPARTMENT
WITH PATENTED UVC-LED
SYSTEM.**



Dispenser	Production of cooled water	Production of hot water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Resia	40 l/h	18 l/h	ice bank	6 Kg	1/8 Hp	150 l/h	1,5 l	80 kg	60x85x183 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



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DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.



Use **UNDER SINK**

ITALBEDIS PROPOSES A RANGE OF DISPENSERS ALSO IN UNDERCOUNTER VERSION. EASY TO INSTALL, **THE IDEAL CHOICE TO OPTIMIZE THE SPACES** AND ALWAYS GUARANTEE QUALITY AND RELIABILITY.

UNDER SINK WATERCOOLERS

H2ONDA

H2ONDA
Slim



The solution that allows to leave free flat surfaces thanks to the wide range of manual columns that complete the product.

Color available



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 H2Onda Slim Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	16 kg	20x26,5x44 cm
 H2Onda Plus	15 l/h	Storage tank	1,6 l	1/20 Hp	100 l/h	0,8 l	21 kg	28x34,5x41 cm
 H2Onda Natural	15 l/h	Storage tank	2,5 l	100 l/h	Not present	-	14 kg	28x34,5x41 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3 /4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UNDER SINK WATERCOOLERS

FLUX 20



The watercooler for professional use that placed under the sink ensuring practicality and functionality.

Thanks to Flux 20, in the undercounter version, your ideal water with three different supplies: room temperature, cool and sparkling.



Color available



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Flux 20	20 l/h	Storage tank	2,5 kg	1/8 Hp	150 l/h	1 l	23 kg	20x42x42 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3 / 4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UNDER SINK WATERCOOLER

STAR



Color
available



Under-sink dispenser with two water supplies (room temperature and cool). Performance and performing qualities that express Made in Italy technology that distinguishes Italbedis products.



UNDER-COUNTER WATERCOOLERS

EUROS 40-80-120



Color
available



Ice-bank technology for Ho.Re.Ca use. The mechanical taps complete the dispenser, leaving the bar restaurants counters free: practical and functional.



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Star	20 l/h	Storage tank	3 l	1/20 Hp	Not present	-	12 kg	21x33x48 cm
 Euros 40	40 l/h	ice bank	6 kg	1/8 Hp	150 l/h	1,5 l	25 kg	28x40x43 cm
 Euros 80	80 l/h	ice bank	8 kg	1/6 Hp	150 l/h	1,5 l	30 kg	32x50x48 cm
 Euros 120	120 l/h	ice bank	11,5 kg	1/4 Hp	200 l/h	2 l	35 kg	36x54x53 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

UNDER-COUNTER WATERCOOLERS

ACQUA ICE 40



A high performance dispenser designed and customized to meet the special needs of the automatic distribution sector. All fittings input and output, switches and the cold intensity regulator are positioned to simplify the installation and / or maintenance of the machine.



Color available



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Acqua Ice 40	40 l/h	ice bank	6 kg	1/8 Hp	150 l/h	1,5 l	25 kg	28x40x45 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

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Dispensing Columns

In order not to give up on design and preserve your work space, Italbedis has studied and created its **DISPENSING COLUMNS LINE**, that is combinable with Euros dispensers in the undercounter version.

Our mechanical column was created from the union of an innovative and a more traditional design of delivery systems.

- Sizes (LXPXH tray is included):
230 x 240 x 550mm

**Column
mechanical**



The practical and innovative solutions in the electric and touch* versions allow you to optimize your work plans, ensuring functionality and high performance.

- Sizes (LXPXH tray is included):
220 X 220 X 470mm

**Column
electric**



Made in Italy design for a column that goes perfectly with any undercounter. It is possible to set free dispensing or with pre-dispensing. The column also allows for simultaneous delivery of different types of water.

- Sizes (LXPXH tray is included):
220 X 220 X 470mm

**TRIS Column
electric**



Dispensing Columns Industrial

Towers with a minimal but interesting design that allow to optimize the work spaces, obtaining space, functionality and practicality. Tray is always included.

- Sizes (LXPXH tray is included):
220 X 200 X 510mm

**Slim
Column**



- Sizes (LXPXH tray is included):
300 X 220 X 510mm

**Duetto
Column**



- Sizes (LXPXH tray is included):
300 X 220 X 510mm

**Tris
Column**



FLUID TAP

Mechanical version

A range of stainless steel **taps** produced and studied by ITALBEDIS. Each tap reports the screen printing of the water supplied: natural, cold and sparkling.

Beer screen printing is also available.

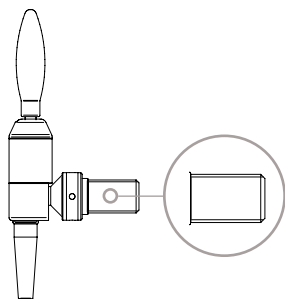
Inside there is a ceramic cartridge for an optimal flow and to reduce the risk of fouling.

- Dimensions (LXPXH) 30 x 50 x 200 mm

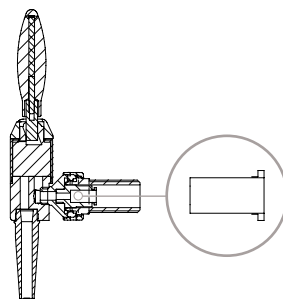
Color available



Graphics available



THREADED SLEEVE 5/8 mm



FITTING DIAMETER 8 mm

200mm

30mm

10mm



USABLE ONLY WITH
DRINKING WATER





italbedis®
WATER, NATURALLY. SINCE 1989.

HIGH PRODUCTION Use

ITALBEDIS THINKS BIG THE IDEAL SOLUTION IN
THE RESTAURANT SERVICE.

PROFESSIONAL WATERCOOLER

EUROS 200



Top of the line for the production of micro-filtered water, refrigerated smooth and refrigerated sparkling. Watercooler for a professional use only, it guarantees maximum production capacity, satisfying also the more demanding requests. Maximum hygiene and simple maintenance.



Color available



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 200	200 l/h	ice bank	35 kg	3/4 Hp	400 l/h	3 l	65 kg	50x71x71 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

PROFESSIONAL WATERCOOLER

EUROS 300



Maximum production capacity in the professional use.
An undercounter high quality dispenser for high quality standards.



Color available



Dispenser	Production of cooled water	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Euros 300	300 l/h	ice bank	45 kg	1 Hp	400 l/h	3 l	75 kg	50x84x71 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

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COMMUNITY Use

FROM OUR EXPERIENCE WAS CREATED THE
LINE DEDICATED TO COMMUNITIES:
PURE WATER IS ECOFRIENDLY. WATER IS
COMMUNITY, AND ITALBEDIS KNOWS IT.

FOUNTAIN DISPENSER

SPRING

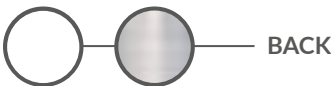


Practical and ecological: Spring model is indicated in the community, with its gushing supply avoids the use of glasses.

As optional it is possible to request the additional faucet.



Colors available



Dispenser	Production of cooled water	Cooling	Capacity of the storage tank	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 Spring	25 l/h	Storage tank	7,5 l	1/6 Hp	Not present	-	19 kg	32x32x97 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



R290
NATURAL REFRIGERANT GAS

Vertical operation. **MAX inlet temperature:** 35°C. **MAX operating pressure:** 3,5 bar

NOTE: this equipment requires regular maintenance periodically to ensure the requirements of potability of the drinking water treated and maintenance improvements as declared by the producer. Do not use with microbiologically dangerous water. After long periods of inactivity (3/4 week) to keep it carefully sanitizing or provide for the replacement of the filter.

FOUNTAIN DISPENSER

SCHOOL



The ideal solution for school use, where the functionality is combined with the simplicity. A dispenser in painted aluminum that respects the environment and educates children about sustainability.

Two versions are available

- SCHOOL UV
- SCHOOL BASIC



Dispenser	Filter head in PCS 1 pz	Bactericidal system UV Led Spider	Lamp UV Led	Analog meter	Drainpipe
School UV	•	•	•	•	•
School Basic	•	•	-	•	•

• Present - Not present

Dispenser	Production of cooled water (max)	Cooling	Ice bank capacity	Compressor power	Carbonator power	Power of the carbonator device	Weight	Sizes (LxPxH)*
 School	180 l/h	Not present	Not present	Not present	Not present	Not present	14 kg	75x18 cm



USABLE WITH REFINER
REFINER 250 • 350 • 500



USABLE ONLY WITH
DRINKING WATER



Vertical operation. MAX inlet temperature: 35°C. MAX operating pressure: 3,5 bar

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CABINET Use

OUR COMPANY OFFERS A RANGE OF
CABINET FOR DISPENSERS. **AVAILABLE IN
VARIOUS MEASURES** AND VARIATIONS,
ACCORDING TO THE CUSTOMER NEEDS.

Cabinet with front door

- Cabinet Size (LXPXH): 29x48x89,5 cm
- Magnetic closing
- Regulation rubber

Equipped Cabinet with front door

- Dimension (LXPXH): 29x40x89,5 cm
- Head filter
- Digital liter counter
- Tray drain
- Water and CO2 connection pipes
- Closure: magnetic
- Adjustment feet



SHINY BLACK



SHINY WHITE

Cabinet with wheel

- Dimension (LXPXH): 50x72x90 cm
- Included: Adjustment feet
- Optional: wheels



Support Cabinet

- Size (LXPXH): 29x35x82 cm
- Backside access
- Regulation rubber



Notes

Handwriting practice lines consisting of 28 horizontal dotted lines.

Notes

Notes

The companies of the Italbedis group are associated with



ASSOCIAZIONE COSTRUTTORI TRATTAMENTI ACQUE PRIMARIE

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