

VERSO 361°

Stylish fan coil, as **customizable** as your environment.
Performance and efficiency at the top of the category.



12 cm: **The thinnest Fan Coil**

Each model of the VERSO range holds the distinction of being the thinnest fan coil of the market.

With its 12 cm of real thickness, all along its full height, it is 10% thinner than any direct competitors in its market segment. A feature that distinguishes the machine is the absence of front intake grilles, thanks to the innovative ventilation system that improves battery performance working at negative pressure.

Verso, a true revolution in the field of fan coils, not a slogan but a fact.





HW



Verso HW, is the hydronic fan coil for high wall installation.

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts

- Modern design
- Front panel in tempered glass crystal
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Controls with infrared handset or with remote wall panel
- Digital indicator of the room temperature

FS



Verso FS, is the hydronic fan coil for floor standing or ceiling installation

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts
- Modern design

- Front panel in tempered glass crystal
- Double facade, front and rear, on request
- Radiant panel on request
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Controls built-in or with remote wall panel
- Left or right hydraulic connections always available without extra work

SM



Verso SM, is the hydronic fan coil for floor standing installation with lowered height.

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts
- Modern design

- Front panel in tempered glass crystal
- Double facade, front and rear, on request
- Radiant panel on request
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Controls built-in or with remote wall panel
- Left or right hydraulic connections always available without extra work

BT



Verso BT, is the hydronic fan coil for bathrooms and service spaces.

The features that set it apart from products of the same category are:

- Super thin thickness, only 12 cm
- Minimum noise level below the threshold of the audible, 20 dB (A)
- DC Inverter technology
- Low power consumption, only 4 Watts

- Modern design
- Front panel in tempered glass crystal
- Radiant panel of 200Watt as standard
- Pleated stainless steel filters of unlimited duration
- Tangential aluminum fan for greater efficiency
- Control with infrared handset
- Smart display

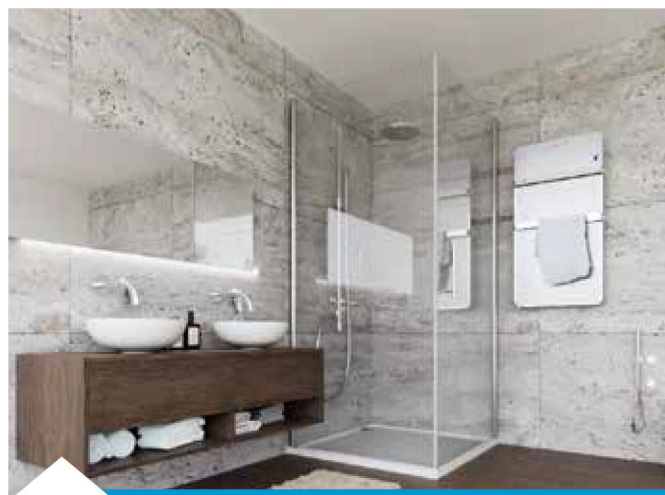
4 Ranges: **Maximum flexibility**

Verso consists of 4 product lines to get the maximum flexibility in every installation.



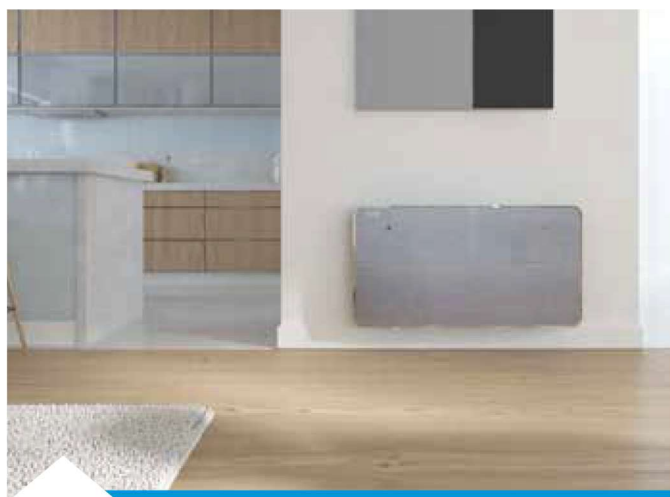
HW

The model VERSO HW is born for being installed high on the wall, in technical jargon High Wall.



BT

The model Verso BT is expressly conceived for bathrooms but it can usefully be placed also behind the doors or in other narrow spaces.



FS

The model Verso FS is designed for easing the installation. It can contemporarily be floor standing or horizontal on the ceiling, with right or left bindings. All this in a single product. This the meaning of VERSO 361°.



SM

The model Verso SM is the low body of the range. With his reduced height it finds collocation in any position. Right or left connections in one product, maximum reversibility.

HW: High wall

Pure design.

- Three sizes 400-600-800
- 2 and 4 pipe installation
- 2-way and 3-way by-pass valves
- Light and full customization on requests based on quantity.
- Easy installation and maintenance
- Wi-Fi controls for easy management by smartphone
- Double flap for accurate control of the air flow
- Eight speed programs
- Adjustable thermal power
- Cooling function
- Heating function
- Dehumidification function
- Purification function
- Adjustable thermal power from 0.5 to 4 kW



Technical data HW

Model	U.M.	HW400	HW600	HW800
Total cooling capacity	KW	1,20	1,70	2,45
Total heating capacity main exchanger	KW	1,68	2,45	3,30
Air flow rate (min-max)	m3/h	155-315	240-450	310-540
Electric power absorption (min-max)	watt	4-11	5-14	8-17
Minimum sound pressure (SPL)	db(A)	23,0	23,4	25,0
Width	mm	873	1065	1257
Height	mm	383	383	383
Depth	mm	122	122	122
DC Inverter motor low power		yes	yes	yes
Tangential aluminum fan		yes	yes	yes
Remote control		yes	yes	yes
LCD display		yes	yes	yes
Pleated stainless steel filter		yes	yes	yes
Front panel in tempered glass		yes	yes	yes
Machine frame in powder-coated steel		yes	yes	yes
Supply voltage	V-Hz	220-50	220-50	220-50
OPTIONAL				
Luxury touch screen built-in control		optional	optional	optional
Luxury touch screen built-in control with wi-fi		optional	optional	optional
Water temperature probe		optional	optional	optional
3-way valve kit with by pass for 2pipes		optional	optional	optional
3-way valve kit with by pass for 4pipes		optional	optional	optional
Straight 2-way valve kit		optional	optional	optional
Ground fixing feet		no	no	no
Front radiant panel		no	no	no
Horizontal installation tray		no	no	no
Rear aesthetic panel		no	no	no



TOP controls, with black touch screen display and Wi-Fi function for easy management from smartphone via App. The entire Verso range is easy to manage thanks to the controls touch screen and convenient App. It is possible to manage a network of machines both for residential and for hotel structures, offices and public buildings. The App is available for both iOS and Android systems

FS: Floor standing 12cm of thickness.

- Four sizes 200-400-600-800
- 2 and 4 pipe installation
- 2-way and 3-way by-pass valves
- Light and full customization based on quantity and customer request
- Easy installation and maintenance
- Wi-Fi controls for easy management by smartphone via convenient App
- Adjustable air flow with movable grilles in extruded aluminum
- Eight speed programs
- All units with modulating thermal power.
- Cooling function
- Heating function
- Dehumidification function
- Purification function
- Thermal power from 0.5 to 4, 7 kW



Technical data FS

Model	U.M.	FS200	FS400	FS600	FS800
Total cooling capacity	KW	0,88	1,81	2,7	3,38
Total heating capacity main exchanger	KW	1,10	2,40	3,20	4,23
Air flow rate (min-max)	m3/h	80-180	155-315	240-450	310-540
Electric power absorption (min-max)	watt	3-12	4-13	5-14	8-17
Minimum sound pressure (SPL)	db(A)	20,5	21,6	23,5	21,7
Width	mm	681	873	1065	1257
Height	mm	553	553	553	553
Depth	mm	122	122	122	122
DC Inverter motor low power		yes	yes	yes	yes
Tangential aluminum fan		yes	yes	yes	yes
Remote control		no	no	no	no
LCD display		no	no	no	no
Pleated stainless steel filter		yes	yes	yes	yes
Front panel in tempered glass		yes	yes	yes	yes
Machine frame in powder-coated steel		yes	yes	yes	yes
Supply voltage	V-Hz	220-50	220-50	220-50	220-50
OPTIONAL					
Luxury touch screen built-in control		optional	optional	optional	optional
Luxury touch screen built-in control with wi-fi		optional	optional	optional	optional
Water temperature probe		optional	optional	optional	optional
3-way valve kit with by pass for 2pipes		optional	optional	optional	optional
3-way valve kit with by pass for 4pipes		optional	optional	optional	optional
Straight 2-way valve kit		optional	optional	optional	optional
Ground fixing feet		optional	optional	optional	optional
Front radiant panel		optional	optional	optional	optional
Horizontal installation tray		optional	optional	optional	optional
Rear aesthetic panel		optional	optional	optional	optional



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SM: Low profile Pure design.

- Four sizes 200-400-600-800
- 2 and 4 pipe installation
- 2-way and 3-way by-pass valves
- Light and full customization based on quantity and customer request
- Easy installation and maintenance
- Wi-Fi controls for easy management by smartphone
- Adjustable air flow with movable grilles in extruded aluminum
- Eight speed programs
- All units with modulating thermal power.
- Cooling function
- Heating function
- Dehumidification function
- Purification function
- Thermal power from 0.5 to 3,6kW.



Technical data SM

Model	U.M.	SM200	SM400	SM600	SM800
Total cooling capacity	KW	0,58	1,10	1,67	2,39
Total heating capacity main exchanger	KW	0,84	1,62	2,41	3,30
Air flow rate (min-max)	m3/h	75-170	150-305	230-430	300-520
Electric power absorption (min-max)	watt	3-12	4-13	5-14	8-17
Minimum sound pressure (SPL)	db(A)	20,6	22	23,6	20,8
Width	mm	681	873	1065	1257
Height	mm	383	383	383	383
Depth	mm	122	122	122	122
DC Inverter motor low power		yes	yes	yes	yes
Tangential aluminum fan		yes	yes	yes	yes
Remote control		no	no	no	no
LCD display		no	no	no	no
Pleated stainless steel filter		yes	yes	yes	yes
Front panel in tempered glass		yes	yes	yes	yes
Machine frame in powder-coated steel		yes	yes	yes	yes
Supply voltage	V-Hz	220-50	220-50	220-50	220-50
OPTIONAL					
Luxury touch screen built-in control		optional	optional	optional	optional
Luxury touch screen built-in control with wi-fi		optional	optional	optional	optional
Water temperature probe		optional	optional	optional	optional
3-way valve kit with by pass for 2pipes		optional	optional	optional	optional
3-way valve kit with by pass for 4pipes		optional	optional	optional	optional
Straight 2-way valve kit		optional	optional	optional	optional
Ground fixing feet		optional	optional	optional	optional
Front radiant panel		optional	optional	optional	optional
Horizontal installation tray		no	no	no	no
Rear aesthetic panel		optional	optional	optional	optional

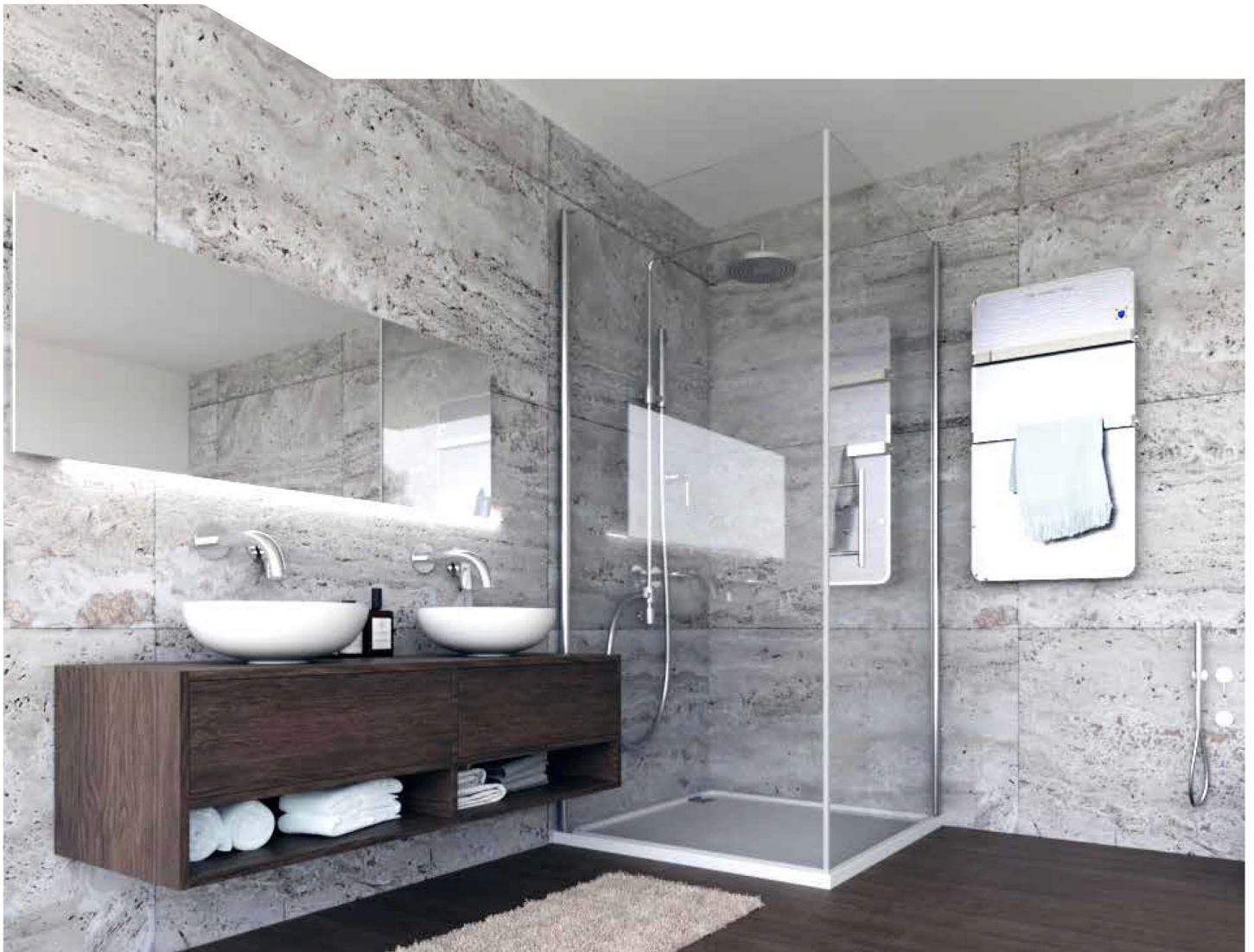


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BT: Bathroom

Pure design.

- One size
- 2 pipe installation
- 2-way and 3-way by-pass valves
- Light and full customization based on quantity and customer request
- Easy installation and maintenance
- It can be installed behind the doors
- Wi-Fi controls for easy management by smartphone
- Adjustable air flow with movable grilles in extruded aluminum
- Eight speed programs
- Modulating thermal power through various fan speed settings
- Cooling function
- Heating function
- Dehumidification function
- Purification function
- Heating capacity up to 1.65 kW



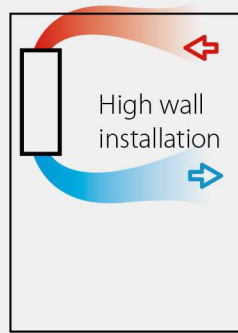
Technical data BT

Model	U.M.	BT400
Total cooling capacity	KW	1,20
Total heating capacity main exchanger	KW	1,45
Air flow rate (min-max)	m3/h	120-225
Electric power absorption (min-max)	watt	4-11
Minimum sound pressure (SPL)	db(A)	19,1
Width	mm	565
Height	mm	1100
Depth	mm	122
DC Inverter motor low power		yes
Tangential aluminum fan		yes
Remote control		yes
LCD display		yes
Pleated stainless steel filter		yes
Front panel in tempered glass		yes
Machine frame in powder-coated steel		yes
Supply voltage	V-Hz	220-50
OPTIONAL		
Luxury touch screen built-in control		optional
Luxury touch screen built-in control with wi-fi		optional
Water temperature probe		optional
3-way valve kit with by pass for 2pipes		optional
3-way valve kit with by pass for 4pipes		no
Straight 2-way valve kit		optional
Ground fixing feet		no
Front radiant panel		yes
Horizontal installation tray		no
Rear aesthetic panel		no

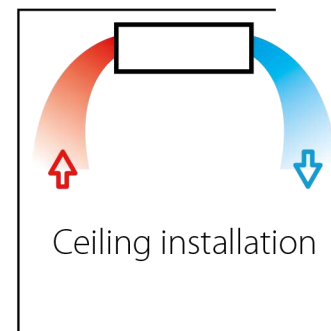
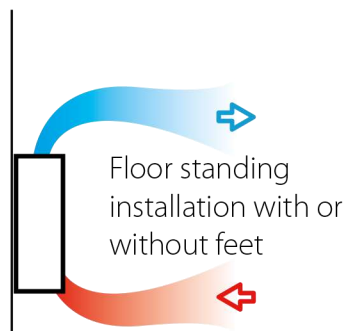


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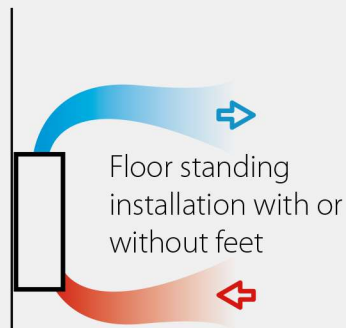
HW: High wall



FS: Floor standing



SM: Low profile



BT: Bathroom

