

## Reverso High Wall

### Features:

- Reverso HW, is the hydronic fan coil for high wall installation.
- The features that distinguish it from products of the same category are:
- Super thin thickness only 12 cm
- Minimum noise level below the audible threshold 20 dB (A)
- DC Inverter technology
- Low power consumption only 4 Watts
- Modern design
- Front panel in tempered glass crystal
- Practically eternal pleated stainless steel filters
- Tangential aluminum fan for greater efficiency
- Controls with remote control and on the wall
- Wi-Fi controls for easy mobile phone management (Optional)
- Double flap for accurate control of the air direction
- Eight speed programs
- Modular thermal power
- Cooling function - Heating function
- Dehumidification function - Purification function
- Modular heating capacities from 0.5 to 4 Kw

- 5 Year Warranty

\*see warranty terms and conditions



## Reverso Floor / Wall / Ceiling

### Features:

- Reverso FS, is the hydronic fan coil for low and horizontal ceiling installation.
- The features that distinguish it from products of the same category are:
- Super thin thickness only 12 cm
- Minimum noise level below the audible threshold 20 dB (A)
- DC Inverter technology
- Low power consumption only 4 Watts
- Modern design
- Front panel in tempered glass crystal
- Radiant panel on request
- Practically eternal pleated stainless steel filters
- Tangential aluminum fan for greater efficiency
- Controls on the machine or on the wall
- Wi-Fi controls for easy mobile phone management via convenient App (Optional)
- Adjustable air outlet grilles in extruded aluminium
- Eight speed programs
- Modular thermal power for each single size
- Cooling function - Heating function
- Dehumidification function - Purification function
- Sizes of thermal powers from 0.5 to 4, 7Kw

- 5 Year Warranty

\*see warranty terms and conditions



# Reverso Bathroom & Kitchen

## Features:

- Reverso BT, is the hydronic fan coils for the bathroom and beyond
- The features that distinguish it from products of the same category are:
  - Super thin thickness only 12 cm
  - Minimum noise level below the audible threshold 20 dB (A)
  - DC Inverter technology
  - Low power consumption only 4 Watts - Modern design
  - Front panel in tempered glass crystal
  - Standard 200 watt radiant front panel
  - Practically eternal pleated stainless steel filters
  - Tangential aluminum fan for greater efficiency
  - Controls with remote control and convenient LCD display
  - It can be installed behind normal doors
  - Wi-Fi controls for easy mobile phone management (Optional)
  - Adjustable air outlet grilles in extruded aluminium
  - Eight speed programs
  - Modular thermal power through the various fan speed configurations
  - Cooling function - Heating function
  - Dehumidification function - Purification function
  - Heating capacities 1.65 Kw
- **5 Year Warranty**
- \*see warranty terms and conditions



## Specifications

Model	U.M.	High Wall			Floor / Wall / Ceiling	Bathroom
		HW400	HW600	HW800	FS800	BT400
Cooling Capacity	KW	1,30	1,82	2,58	3,73	1,45
Heating Capacity	KW	1,83	2,7	3,78	4,69	1,65
Air flow ( min-max)	m3/h	155-315	240-450	310-540	310-540	120-225
Input power ( min-max)	watt	4-11	5-14	8-17	8-17	4-11
Sound pressure level ( SPL )	db(A)	20	22	23	23	20
Width	mm	873	1065	1257	1257	565
Height	mm	383	383	383	553	1100
Deep	mm	120	120	120	120	120
Invert DC motor low consumption		Si	Si	Si	Si	Si
Aluminum cross fan		Si	Si	Si	Si	Si
Remote hand set		Si	Si	Si	No	Si
LCD display		Si	Si	Si	No	Si
Pleated stainless steel filter		Si	Si	Si	Si	Si
Front panel in tempered glass crystal		Si	Si	Si	Si	Si
Machine structure in powder-coated steel		Si	Si	Si	Si	Si
Voltage	V-hz	220-50	220-50	220-50	220-50	220-50
<b>Optional</b>						
Touch screen Lux command		Optional	Optional	Optional	Optional	Optional
Black Touch screen Top command Wi-Fi		Optional	Optional	Optional	Optional	Optional
Water probe		Optional	Optional	Optional	Optional	Optional
2 way valve + pipes kit		Optional	Optional	Optional	Optional	Optional
Feet		No	No	No	Optional	No
Frontal radiant panel		No	No	No	Optional	Si
Condensate collector tray		No	No	No	Optional	No
Back aesthetic panel		No	No	No	Optional	No