



**VASCO**  
BLOWER UNIT

QUICK AND INTELLIGENT  
HEATING WITH  
**ELECTRIC BATHROOM  
RADIATORS**



## VASCOGROUP

is a comprehensive provider of heating and ventilation solutions throughout the world, especially for residential applications. Its best-known brands are Vasco, Brugman and Superia. **Vasco is a leading producer of designer radiators, ventilation and underfloor heating, and market leader in bathroom radiators (Benelux).** Brugman and Superia are high-quality brands for **panel radiators** and belong to the absolute top in their segment. Vasco Group develops and optimises improved technologies and products for the indoor climate of the end user. This is achieved by focusing strongly on the individual needs of the end customer.

The search for alternative materials, novel designs and innovative production methods has already earned Vasco several awards and prizes. The headquarters is established in Dilsen.

The production plants are located in Tubbergen (Netherlands), Zedelgem (Belgium), Dilsen (Belgium) and Legnica (Poland). The Vasco Group has 700 employees and belongs to the **Vaessen Industries** group of companies.

# BLOWER

## ELECTRIC BATHROOM RADIATORS WITH INTELLIGENT CONTROL UNIT FOR NEW CONSTRUCTION AND RENOVATION PROJECTS

In highly energy-efficient projects, such as NZE homes and passive houses, an electric radiator in the bathroom is definitely worth considering.

Many modern homes are so well insulated that heating is hardly necessary anymore with the exception of specific spaces such as the bathroom. An electric radiator is the ideal solution to heat these rooms quickly and efficiently. Especially if you generate your own electricity with solar panels.

**In addition to its well-known range of electric designer radiators, Vasco has developed a series of electric bathroom radiators with a premounted Blower.**

**The Blower works with a self-programming, intelligent control unit that is based on presence detection.**

**Thanks to this feature you can keep your consumption to a minimum!**

CARRÉ BATH  
AGAVE  
IRIS  
ASTER  
NIVA



STEEL RADIATOR CARRÉ BATH WHITE RAL 9016, 600 x 1737 mm  
BLOWER WHITE

**ELECTRIC HEATING**  
THE ENERGY  
OF THE FUTURE



STEEL RADIATOR AGAVE WHITE RAL 9016, 500 x 1874 mm  
BLOWER WHITE



The shape of the air outlet ensures aerodynamic optimization. This is important in the bathroom. There is no strong air current so there is no feeling of draught.



STEEL RADIATOR IRIS WHITE RAL 9016, 600 x 1882 mm  
BLOWER WHITE





STEEL RADIATOR **ASTER** GREY ALUMINIUM, 600 x 1805 mm  
**BLOWER** GREY



A very thin and sleek design that fits in neatly with the electric designer radiators from the Carré bath, Aster, Niva, Iris and Agave series.

The Blower is the thinnest on the market, allowing for installation very close to the wall.

The air supply remains constant as air is blown out at the back, at the top and bottom, and to the left and right.

If a towel falls on top of or behind the Blower then the safety mode is automatically engaged.



## FORM FOLLOWS FUNCTION

STEEL RADIATOR **NIVA** GREY ALUMINIUM, 720 x 1825 mm  
**BLOWER** GREY  
ACCESSORY **MULTI+** ANTHRACITE JANUARY

MOTION  
SENSORDESIGN  
DIFFUSION VENTCONTROL  
SCREENCONNECTION  
ELECTRIC  
RESISTANCE

# BLOWER

ECO DESIGN 2018

## TURBO BOOST FOR EXTRA FAST HEATING



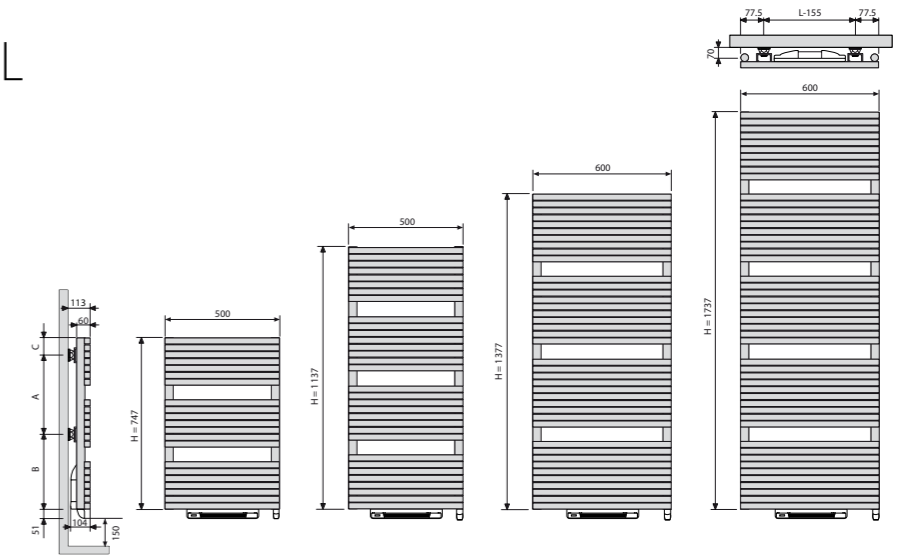
- Conform ECO Design directive 2018!
- Thanks to the built-in motion sensor the Blower can set its own week program according to your living habits.
- Preset week programs P1, P2, P3 (can also be adjusted by the user).
- Open window detection: the radiator goes into antifreeze mode when the temperature drops suddenly, which saves money on your energy bill.
- Energy consumption indication is continuously displayed on the control screen.
- Comfort, ECO and antifreeze temperature settings.
- The Blower is pre-assembled in the factory.
- The filter can be moved to the left or the right for easy cleaning.
- Built-in electric PTC heating element of 1000W.
- Class II device.
- LCD display with backlight.
- The control screen has an intuitive design with 5 large buttons including the manual boost button.
- Manual boost function for fast heating (duration can be programmed).
- There is a separate ON/OFF button at the bottom
- Power cable (0,8 m): brown = phase, blue = neutral
- 2 versions: white (RAL 9016) and grey (RAL 7045)
- IPX4
- Certification: CE
- Built-in RF receiver for control via optional RF thermostat



## CARRÉ BATH CB-EL-BL



H	747	1137	1377	1737
A	360	720	1080	1440
B	338	364	246	248
C	49	53	51	49

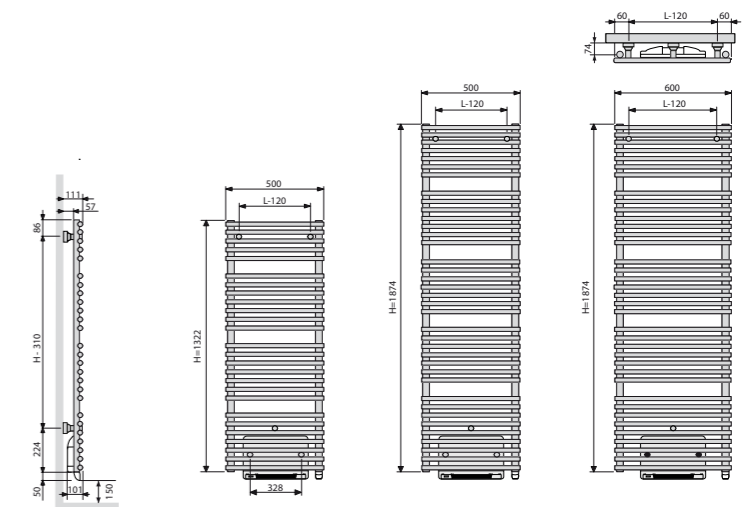


PRODUCT GROUP: ELECTRICAL

REF. CODE CUSTOM-MADE CARRÉ BATH							TECHNICAL DATA						
							tubes	width (L mm)	height (H mm)	weight (kg)	electr. resistance (Watt)	output Blower (Watt)	short ref. nr. RAL 9016 stock
REF. NR. CARRÉ BATH CB-EL-BL : 11319													
<b>11319</b>	0500	<b>0747</b>	0000	YYYY	-0000		21	500	747	21,50	500	+1000	-
		<b>1137</b>					32	500	1137	31,10	750	+1000	-
<b>11319</b>	0600	<b>1377</b>	0000	YYYY	-0000		40	600	1377	44,25	1000	+1000	-
		<b>1737</b>					50	600	1737	52,40	1250	+1000	-

In accordance with EN442-1: 2014: radiators and convectors

## AGAVE HR-EL-BL

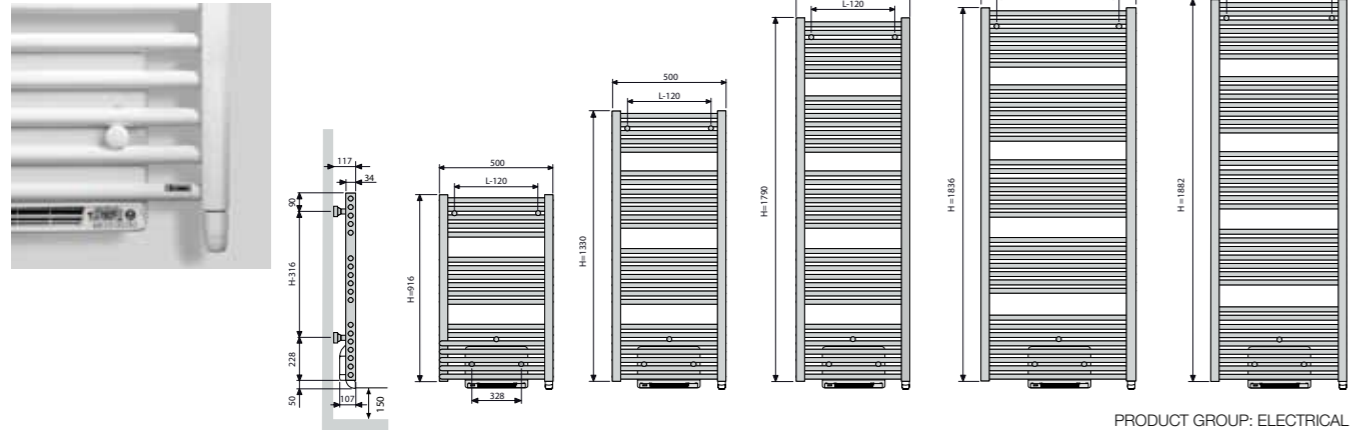


PRODUCT GROUP: ELECTRICAL

REF. CODE CUSTOM-MADE AGAVE							TECHNICAL DATA						
							tubes	width (L mm)	height (H mm)	weight (kg)	electr. resistance (Watt)	output Blower (Watt)	short ref. nr. RAL 9016 stock
REF. NR. AGAVE HR-EL-BL : 11317													
<b>11317</b>	0500	<b>1322</b>	0000	YYYY	-0000		26	500	1322	22,10	750	+1000	-
		<b>1874</b>					37	500	1874	28,35	1000	+1000	-
<b>11317</b>	0600	<b>1874</b>	0000	YYYY	-0000		37	600	1874	33,50	1250	+1000	-

In accordance with EN442-1: 2014: radiators and convectors

# IRIS HD-EL-BL

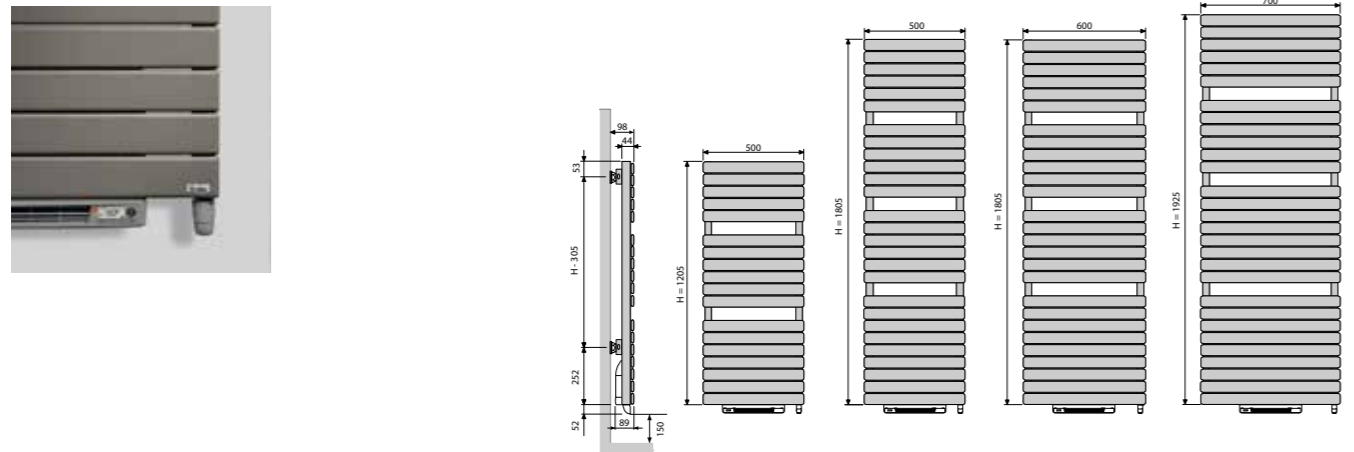


PRODUCT GROUP: ELECTRICAL

REF. CODE CUSTOM-MADE IRIS							TECHNICAL DATA					
REF. NR.	0500	0916	0000	YYYY	-0000	tubes	width (L mm)	height (H mm)	weight (kg)	electr. resistance (Watt)	output Blower (Watt)	short ref. nr. RAL 9016 stock
REF. NR. IRIS HD-EL-BL : 11316												
11316	0500	0916	0000	YYYY	-0000	18	500	916	16,30	500	+1000	-
		1330				26	500	1330	22,30	750	+1000	11316-01
		1790				35	500	1790	28,90	1000	+1000	11316-02
11316	0600	1882	0000	YYYY	-0000	37	600	1882	33,80	1250	+1000	-
11316	0750	1836	0000	YYYY	-0000	36	750	1836	41,95	1500	+1000	-

In accordance with EN442-1: 2014: radiators and convectors

# ASTER HF-EL-BL

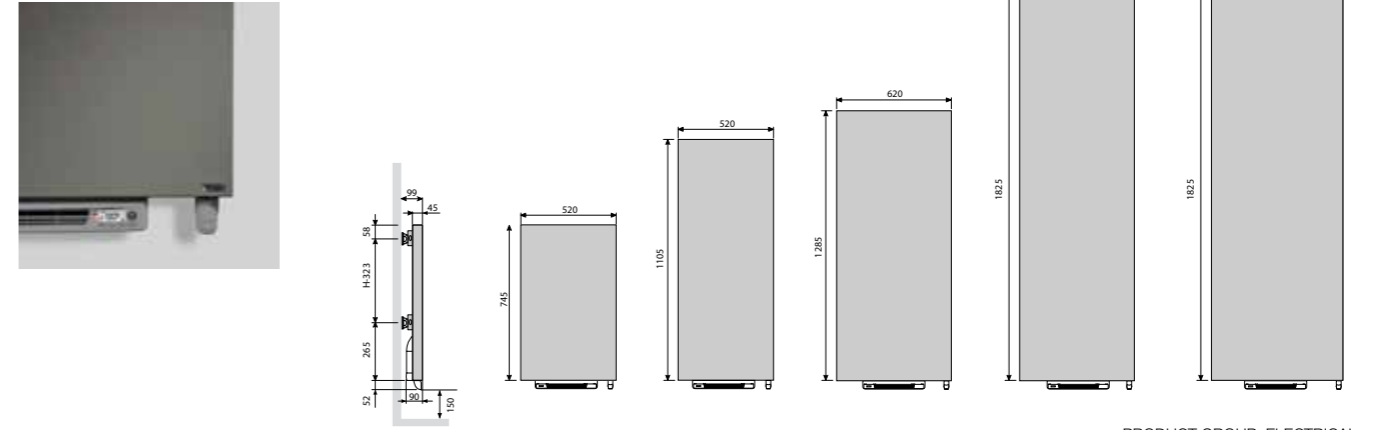


PRODUCT GROUP: ELECTRICAL

REF. CODE CUSTOM-MADE ASTER							TECHNICAL DATA					
REF. NR.	0500	1205	0000	YYYY	-0000	tubes	width (L mm)	height (H mm)	weight (kg)	electr. resistance (Watt)	output Blower (Watt)	short ref. nr. RAL 9016 stock
REF. NR. ASTER HF-EL-BL : 11318												
11318	0500	1205	0000	YYYY	-0000	18	500	1205	24,80	750	+1000	-
		1805				27	500	1805	34,60	1000	+1000	-
11318	0600	1805	0000	YYYY	-0000	27	600	1805	41,10	1250	+1000	-
11318	0700	1925	0000	YYYY	-0000	29	700	1925	49,30	1500	+1000	-

In accordance with EN442-1: 2014: radiators and convectors

# NIVA N1L1-EL-BL



PRODUCT GROUP: ELECTRICAL

REF. CODE CUSTOM-MADE NIVA							TECHNICAL DATA					
REF. NR.	0520	0745	0000	YYYY	-0000	tubes	width (L mm)	height (H mm)	weight (kg)	electr. resistance (Watt)	output Blower (Watt)	short ref. nr. S 600 stock
REF. NR. NIVA N1L1-EL-BL : 11320												
11320	0520	0745	0000	YYYY	-0000	-	520	745	22,10	500	+1000	-
		1105				-	520	1105	35,60	750	+1000	-
11320	0620	1285	0000	YYYY	-0000	-	620	1285	40,10	1000	+1000	-
		1825				-	620	1825	52,80	1250	+1000	11320-01
11320	0720	1825	0000	YYYY	-0000	-	720	1825	55,60	1500	+1000	-

In accordance with EN442-1: 2014: radiators and convectors

### THE BLOWER IS INCLUDED IN THE PRICE.

The Blower is only available in combination with the above electric radiators (always preassembled).



### WARRANTY

2-year warranty on electric components.  
10 years on radiators.



### COLOURS

Blower is available in two colours: white and grey.  
Radiator in white: Blower white (RAL 9016).  
Radiator in colour: Blower grey (RAL 7045).  
Extensive colour chart for radiators: [www.vasco.eu](http://www.vasco.eu)



### DIMENSIONS BLOWER

Height: 239 mm, Width: 400 mm, Depth 95 mm

### Built-in RF receiver for control via optional

RF thermostat in option.

Ref. nr. 118424100009016





A BRAND OF VASCO GROUP

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