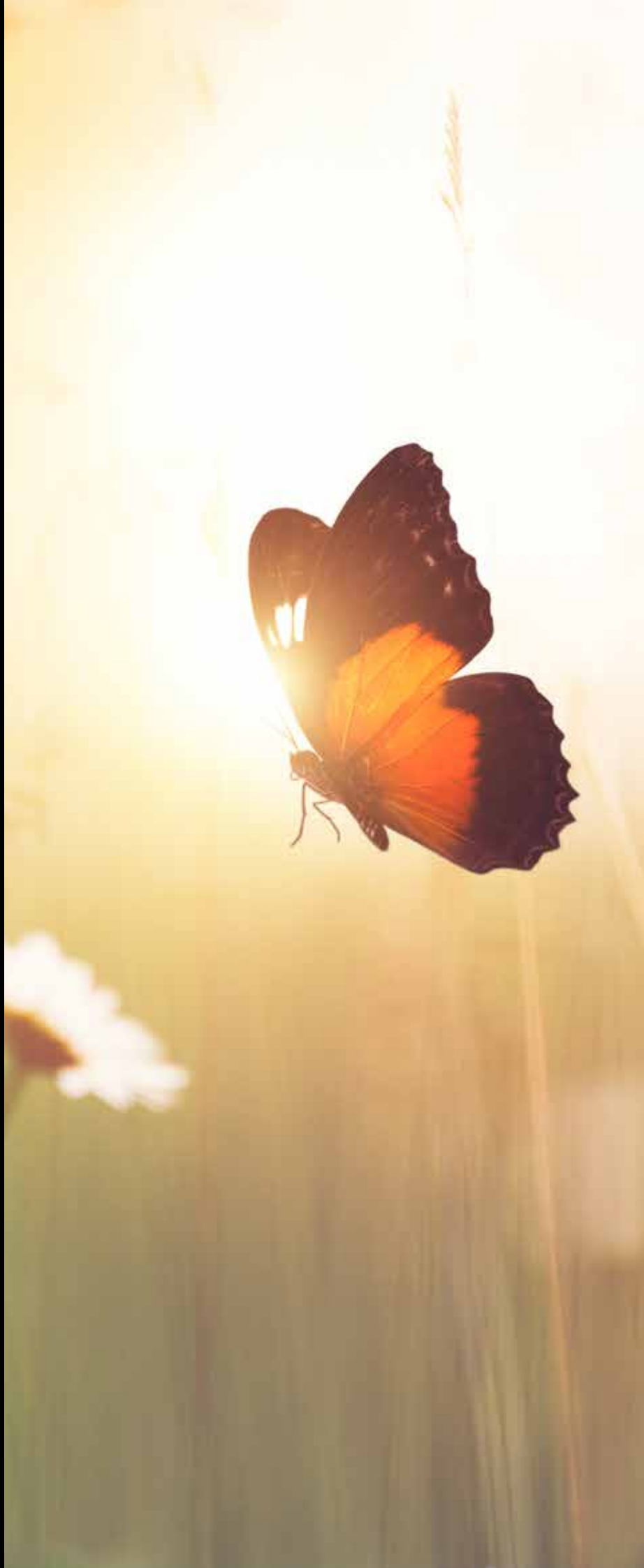




# Price list 2024 Briza Net Zero

THE FUTURE OF HEATING & COOLING



# BRIZA XS NET ZERO **BASE-LINE PLUG & PLAY TPT** WALL MOUNTED MODEL



## ORDER CODE

BNZW 052 086 XS XXX B L BL D01

Connection: Standard: L  
Optional: R  
Casing colour  
Length

Height LENGTH TYPE	Control VOLTAGE	COOLING (non-condensing) Room temperature 27°C	COOLING TOTAL Room temperature 27°C	HEATING Room temperature 20°C	PRICE
H L cm cm	U V	16/18 Watts	7/12 Watts	35/30 Watts	€
<b>BNZW 052 086 XS</b>	<b>10</b>	137	326	201	<b>692</b>
<b>122</b>		274	651	401	<b>818</b>
<b>163</b>		430	1022	630	<b>1081</b>
<b>199</b>		566	1348	831	<b>1239</b>

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- Low-H<sub>2</sub>O heat exchanger
- condensation tray with drain
- tangential EC fan(s)
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Control panel (temperature regulation)**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA XS NET ZERO BASE-LINE PLUG & PLAY JIC WALL MOUNTED MODEL

UNDER DEVELOPMENT



## ORDER CODE

BNZW 052 086 XS XXX L BL J01

Connection: Standard: L

Optional: R

Casing colour

Length

Height H cm	LENGTH L cm	TYPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
BNZW 052 086 XS			10	137	326	201	672
122				274	651	401	798
163				430	1022	630	1061
199				566	1348	831	1219

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- Low-H<sub>2</sub>O heat exchanger
- condensation tray with drain
- tangential EC fan(s)
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Jaga App**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	185

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA XS NET ZERO BASE-LINE PLUG & PLAY JIC CEILING MOUNTED MODEL

UNDER DEVELOPMENT



Width B cm	LENGTH L cm	TYPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
BNZC 053 086	XS		10	137	326	201	750
122				274	651	401	884
163				430	1022	630	1167
199				566	1348	831	1331

## ORDER CODE

BNZC 053 086 XS XXX X L BL J01

Connection: Standard: L  
Optional: R

Back panel colour: Jet black (104) : B  
Traffic white (133): W

Casing colour

Length

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- Low-H<sub>2</sub>O heat exchanger
- condensation tray with drain
- tangential EC fan(s)

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	185

## BACK PANEL

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).



# BRIZA S NET ZERO **BASE-LINE PLUG & PLAY TPT** WALL MOUNTED MODEL



## ORDER CODE

BNZW 056 075 OS XXX B L BL D01

Connection: Standard: L

Optional: R

Casing colour

Length

Height LENGTH TYPE	Control VOLTAGE	COOLING (non-condensing) Room temperature 27°C	COOLING TOTAL Room temperature 27°C	HEATING Room temperature 20°C	PRICE
H L cm cm	U V	16/18 Watts	7/12 Watts	35/30 Watts	€
<b>BNZW 056 075 S</b>	<b>10</b>				
<b>110</b>		376	884	478	<b>916</b>
<b>155</b>		752	1768	955	<b>1129</b>
<b>190</b>		1180	2775	1499	<b>1538</b>
		1556	3659	1977	<b>1757</b>

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain
- tangential EC fan(s)
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Control panel (temperature regulation)**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA S NET ZERO BASE-LINE PLUG & PLAY JIC WALL MOUNTED MODEL

**UNDER DEVELOPMENT**



## ORDER CODE

BNZW 056 075 OS XXX B L BL J01

Connection: Standard: L

Optional: R

Casing colour

Length

Height LENGTH TYPE	Control VOLTAGE	COOLING (non-condensing) Room temperature 27°C	COOLING TOTAL Room temperature 27°C	HEATING Room temperature 20°C	PRICE
H L cm cm	U V	16/18 Watts	7/12 Watts	35/30 Watts	€
<b>BNZW 056 075 S</b>	<b>10</b>	376	884	478	<b>896</b>
<b>110</b>		752	1768	955	<b>1109</b>
<b>155</b>		1180	2775	1499	<b>1518</b>
<b>190</b>		1556	3659	1977	<b>1737</b>

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain
- tangential EC fan(s)
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Jaga App**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA S NET ZERO BASE-LINE PLUG & PLAY JIC CEILING MOUNTED MODEL

UNDER DEVELOPMENT



Width <b>B</b> cm	LENGTH <b>L</b> cm	TYPE	Control VOLTAGE <b>U</b> V	COOLING (non-condensing) Room temperature 27°C <b>16/18</b> Watts	COOLING TOTAL Room temperature 27°C <b>7/12</b> Watts	HEATING Room temperature 20°C <b>35/30</b> Watts	PRICE <b>€</b>
<b>BNZC 058 090</b>	<b>S</b>	<b>10</b>		376	884	478	<b>911</b>
<b>125</b>				752	1768	955	<b>1131</b>
<b>170</b>				1180	2775	1499	<b>1488</b>
<b>205</b>				1556	3659	1977	<b>1746</b>

## ORDER CODE

BNZC 058 090 OS XXX X L BL J01

Connection: Standard: L  
Optional: R  
Back panel colour: Jet black (104) : B  
Traffic white (133): W  
Casing colour  
Length

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel
- condensation tray with drain (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- tangential EC fan(s)

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).





# BRIZA M NET ZERO BASE-LINE PLUG & PLAY TPT WALL MOUNTED MODEL



## ORDER CODE BRIZA M PLUG & PLAY

BNZW	042 075	OM	XXX	B	104	2	L	BL	D01	
										Connection: Standard: L Optional: R
										Casing colour
										Length
										Height

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain
- tangential EC fan with stainless steel air filter
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Control panel (temperature regulation)**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## AIR OUTLET VENT

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

Height H cm	LENGTH L cm	TYPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C Watts	COOLING TOTAL Room temperature 27°C Watts	HEATING Room temperature 20°C Watts	PRICE €
042	075	M	10	214	503	413	<b>934</b>
095				352	828	680	<b>967</b>
125				559	1314	1081	<b>1191</b>
145				698	1640	1347	<b>1261</b>
056	075	M	10	332	781	641	<b>986</b>
095				550	1294	1060	<b>1063</b>
125				877	2062	1690	<b>1312</b>
145				1095	2575	2110	<b>1424</b>

# BRIZA M NET ZERO BASE-LINE PLUG & PLAY JIC WALL MOUNTED MODEL

UNDER DEVELOPMENT



## ORDER CODE BRIZA M PLUG & PLAY

BNZW 042 075 OM XXX B 104 2 L BL J01

Connection: Standard: L  
Optional: R

Casing colour

Length

Height

Height H cm	LENGTH L cm	TYPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
<b>BNZW 042 075</b>		<b>M</b>	<b>10</b>	214	503	413	<b>914</b>
	<b>095</b>			352	828	680	<b>947</b>
	<b>125</b>			559	1314	1081	<b>1171</b>
	<b>145</b>			698	1640	1347	<b>1241</b>
<b>056 075</b>		<b>M</b>	<b>10</b>	332	781	641	<b>966</b>
	<b>095</b>			550	1294	1060	<b>1043</b>
	<b>125</b>			877	2062	1690	<b>1292</b>
	<b>145</b>			1095	2575	2110	<b>1404</b>

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain (supplied with insulation)
- tangential EC fan with stainless steel air filter
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Jaga App**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## AIR OUTLET VENT

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA M NET ZERO **BASE-LINE PLUG & PLAY TB** WALL MOUNTED MODEL



## ORDER CODE BRIZA M PLUG & PLAY

BNZW 042 075 OM XXX B 104 2 L BL F11 TB

Connection: Standard: L  
Optional: R

Casing colour

Length

Height

Height LENGTH TYPE	Control VOLTAGE	COOLING (non-condensing) Room temperature 27°C	COOLING TOTAL Room temperature 27°C	HEATING Room temperature 20°C	PRICE
H L cm cm	U V	16/18 Watts	7/12 Watts	35/30 Watts	€
<b>BNZW 042 075 M</b>	<b>10</b>	214	503	413	<b>1054</b>
<b>095</b>		352	828	680	<b>1087</b>
<b>125</b>		559	1314	1081	<b>1311</b>
<b>145</b>		698	1640	1347	<b>1381</b>
<b>056 075 M</b>	<b>10</b>	332	781	641	<b>1106</b>
<b>095</b>		550	1294	1060	<b>1183</b>
<b>125</b>		877	2062	1690	<b>1432</b>
<b>145</b>		1095	2575	2110	<b>1544</b>

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain
- tangential EC fan with stainless steel air filter
- **integrated 230V power supply**
- **pre-assembled connection set**
- **Wi-Fi thermostat (black) with touchscreen**

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## AIR OUTLET VENT

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

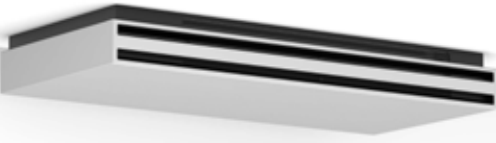
Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA M NET ZERO BASE-LINE PLUG & PLAY JIC CEILING MOUNTED MODEL

**UNDER DEVELOPMENT**



## ORDER CODE

BNZC 042 075 OM XXX X 104 2 L BL J01

Connection: Standard: L  
Optional: R

back panel colour: Jet black (104) : B  
Traffic white (133): W

Casing colour

Length

Width

Width B cm	LENGTH L cm	TYPE	2-PIPE / 4-PIPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
BNZC 042	075	M	2	10	214	503	413	939
	095				352	828	680	980
	125				559	1314	1081	1195
	145				698	1640	1347	1291
056	075	M	2	10	332	781	641	993
	095				550	1294	1060	1080
	125				877	2062	1690	1323
	145				1095	2575	2110	1467

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain (supplied with insulation)
- tangential EC fan with stainless steel air filter

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	185

## BACK PANEL

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- jet black (104), soft touch lightly structured satin powder coating

## AIR OUTLET VENT

jet black (104), soft touch lightly structured satin powder coating

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA XS NET ZERO BASE-LINE WALL MOUNTED MODEL



Height LENGTH TYPE	Control VOLTAGE	COOLING (non-condensing) Room temperature 27°C	COOLING TOTAL Room temperature 27°C	HEATING Room temperature 20°C	PRICE
H L cm cm	U V	16/18 Watts	7/12 Watts	35/30 Watts	€
<b>BNZW 052 086 XS</b>	<b>10</b>	137	326	201	<b>462</b>
<b>122</b>		274	651	401	<b>588</b>
<b>163</b>		430	1022	630	<b>851</b>
<b>199</b>		566	1348	831	<b>1009</b>

## ORDER CODE

BNZW 052 086 XS XXX B L BL DDD

- Control:
  - No control system: (leave blank)
  - Jaga BMS 0-10V control: D03
  - Jaga 3 settings controller: D05
- Connection: Standard: L  
Optional: R
- Casing colour
- Length

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- Low-H<sub>2</sub>O heat exchanger
- condensation tray with drain
- tangential EC fan(s)

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## Control

Surcharge Control systems	€
Jaga BMS 0-10V Control: D03	<b>70</b>
Jaga 3 settings controller: D05	<b>90</b>

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA XS NET ZERO BASE-LINE CEILING MOUNTED MODEL



Width B cm	LENGTH L cm	TYPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
<b>BNZC 053 086 XS</b>			<b>10</b>	137	326	201	<b>540</b>
	<b>122</b>			274	651	401	<b>674</b>
	<b>163</b>			430	1022	630	<b>957</b>
	<b>199</b>			566	1348	831	<b>1121</b>

## ORDER CODE

BNZC 053 086 XS XXX X L BL DDD	Control:
	- No Control system: (leave blank)
	- Jaga BMS 0-10V Control: D03
	- On/off: D07
	Connection: Standard: L
	Optional: R
	Back panel colour: Jet black (104) : B
	Traffic white (133): W
	Casing colour
	Length

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- Low-H<sub>2</sub>O heat exchanger
- condensation tray with drain
- tangential EC fan(s)

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- jet black (104), soft touch lightly structured satin powder coating

## Control

Surcharge Control systems	€
Jaga BMS 0-10V Control: D03	<b>70</b>
On/off: D07	<b>70</b>

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA S NET ZERO **BASE-LINE** WALL MOUNTED MODEL



## ORDER CODE

BNZW 056	075	OS	XXX	B	L	BL	DDD	
								Control:
								- No control system: (leave blank)
								- Jaga BMS 0-10V control: D03
								- Jaga 3 settings controller: D05
								Connection: Standard: L
								Optional: R
								Casing colour
								Length

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain
- tangential EC fan(s)

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## Control

Surcharge Control systems	€
Jaga BMS 0-10V Control: D03	<b>70</b>
Jaga 3 settings controller: D05	<b>90</b>

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

Height H cm	LENGTH L cm	TYPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
<b>BNZW 056</b>	<b>075</b>	<b>S</b>	<b>10</b>	376	884	478	<b>686</b>
<b>110</b>				752	1768	955	<b>899</b>
<b>155</b>				1180	2775	1499	<b>1308</b>
<b>190</b>				1556	3659	1977	<b>1527</b>



# BRIZA S NET ZERO BASE-LINE CEILING MOUNTED MODEL



Width <b>B</b> cm	LENGTH <b>L</b> cm	TYPE	Control VOLTAGE <b>U</b> V	COOLING (non-condensing) Room temperature 27°C <b>16/18</b> Watts	COOLING TOTAL Room temperature 27°C <b>7/12</b> Watts	HEATING Room temperature 20°C <b>35/30</b> Watts	PRICE <b>€</b>
<b>BNZC 58</b>	<b>090</b>	<b>S</b>	<b>10</b>	376	884	478	<b>701</b>
	<b>125</b>			752	1768	955	<b>921</b>
	<b>170</b>			1180	2775	1499	<b>1278</b>
	<b>205</b>			1556	3659	1977	<b>1536</b>

## ORDER CODE

BNZC	058	090	OS	XXX	X	L	BL	DDD	
									Control:
									- No Control system: (leave blank)
									- Jaga BMS 0-10V Control: D03
									- On/off: D07
									Connection: Standard: L
									Optional: R
									Back panel colour: Jet black (104) : B
									Traffic white (133): W
									Casing colour
									Length

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel
- condensation tray with drain (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- tangential EC fan(s)

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- jet black (104), soft touch lightly structured satin powder coating

## Control

Surcharge Control systems	€
Jaga BMS 0-10V Control: D03	<b>70</b>
On/off: D07	<b>70</b>

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA M NET ZERO BASE-LINE WALL MOUNTED MODEL



## ORDER CODE

BNZW 042 075 OM XXX B 104 2 L BL DDD

Control:  
 - No control system: (leave blank)  
 - Jaga BMS 0-10V control: D03  
 - Jaga 3 settings controller: D05

Connection: Standard: L  
 Optional: R

Casing colour

Length

Height

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain
- tangential EC fan with stainless steel air filter

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	185

## BACK PANEL

jet black (104), soft touch lightly structured satin powder coating

## AIR OUTLET VENT

jet black (104), soft touch lightly structured satin powder coating

## Control

Surcharge Control systems	€
Jaga BMS 0-10V Control: D03	70
Jaga 3 settings controller: D05	90

## OUTPUTS

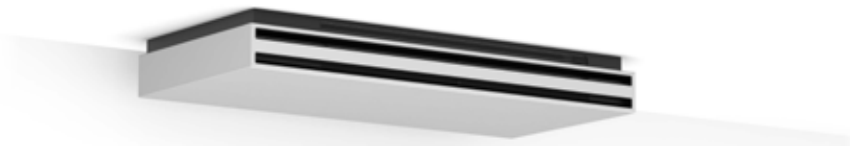
Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

Height H cm	LENGTH L cm	TYPE	2-PIPE / 4-PIPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
BNZW 042 075	M	2	10	214	503	413	704	
095				352	828	680	737	
125				559	1314	1081	961	
145				698	1640	1347	1031	
056 075	M	2	10	332	781	641	756	
095				550	1294	1060	833	
125				877	2062	1690	1082	
145				1095	2575	2110	1194	

# BRIZA M NET ZERO BASE-LINE CEILING MOUNTED MODEL



## ORDER CODE

BNZC 042 075 OM XXX X 104 2 L BL DDD

### Control:

- No control system : (leave blank)
- Jaga BMS 0-10V control: D03
- On/off: D07

Connection: Standard: L  
Optional: R

Back panel colour: Jet black (104): B  
Traffic white (133): W

Casing colour

Length

Width

Width B cm	LENGTH L cm	TYPE	2-PIPE / 4-PIPE	Control VOLTAGE U V	COOLING (non-condensing) Room temperature 27°C 16/18 Watts	COOLING TOTAL Room temperature 27°C 7/12 Watts	HEATING Room temperature 20°C 35/30 Watts	PRICE €
BNZC 042	075	M	2	10	214	503	413	<b>729</b>
	095				352	828	680	<b>770</b>
	125				559	1314	1081	<b>985</b>
	145				698	1640	1347	<b>1081</b>
056	075	M	2	10	332	781	641	<b>783</b>
	095				550	1294	1060	<b>870</b>
	125				877	2062	1690	<b>1113</b>
	145				1095	2575	2110	<b>1257</b>

## STANDARD DELIVERY:

- coated casing made from Sendzimir galvanised steel sheet
- coated back panel made from Sendzimir galvanised sheet steel
- coated aluminium air outlet vent with honeycomb grille coated jet black
- robust interior made from electro-galvanised steel premounted to the back panel (supplied with insulation)
- aluminium-copper heat exchanger with hydrophilic coating
- condensation tray with drain (supplied with insulation)
- tangential EC fan with stainless steel air filter

## CASING

### Standard colours

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lak
- off-black (145), soft touch lightly-textured satin lacquer

### Other colours

see Jaga colour chart

Extra cost different colour	€
	<b>185</b>

## BACK PANEL

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- jet black (104), soft touch lightly structured satin powder coating

## AIR OUTLET VENT

jet black (104), soft touch lightly structured satin powder coating

## Control

Surcharge Control systems	€
Jaga BMS 0-10V Control: D03	<b>70</b>
On/off: D07	<b>70</b>

## OUTPUTS

Output measured in accordance with EN 16430.

The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting [netzero.jaga.com](http://netzero.jaga.com).

# BRIZA NET ZERO **BASE-LINE** OPTIONS

## CONNECTION POSSIBILITIES

### SET 289

Kv 0.1 - 0.6 m<sup>3</sup>/h at Δp = 1 bars  
KVS 0.8  
Two pipe



CODE	Thermostatic head	€
CODY B18 10 4...	0..10 VDC	<b>227</b>
CODY B18 23 4...	23 (230 VAC)	<b>134</b>
CODY B18 24 4...	24 (24 VDC)	<b>134</b>

Enter the Eurocone sleeve coupling code

### SET 288

Kv 1.65  
Two pipe



CODE	€
CODY LO1 00 4...	<b>31</b>

Enter the Eurocone sleeve coupling code

### SET 295

Kv 0.1 - 0.6 m<sup>3</sup>/h at Δp = 1 bars  
KVS 0.8  
Two pipe



CODE	Thermostatic head	€
CODY SC5 24 4...	24 (24 VDC)	<b>132</b>
CODY SC5 23 4...	23 (230 VAC)	<b>132</b>

Enter the Eurocone sleeve coupling code

### SET 290

Kv 0.15 - 1.35 m<sup>3</sup>/h at Δp = 1 bars



CODE	€
CODY LOC 00 4...	<b>74</b>

Enter the Eurocone sleeve coupling code

### STAINLESS STEEL FLEXIBLE CONNECTIONS 1/2"



CODE	Length	€/2 units
7990 068	200 < 260 mm	<b>107</b>

Briza XS Wall mounted model  
Briza XS Ceiling mounted model  
Briza S Wall mounted model  
Briza S Ceiling mounted model  
Briza M Wall mounted model  
Briza M Ceiling mounted model

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**CONDENSATION SOLUTIONS**

**CONDENSATE PUMP**



CODE	€
8773 0101	<b>317</b>
BZNC HHH LLL TT XXX B L BL DDD <b>C</b> pre-mountend	<b>448</b>

Add "**C**" to the order code. ex. BNZW 052 086 XS 133 L BL D03 **C**

**POWER SUPPLIES**

**24 VDC POWER SUPPLY WITH CABLE GLAND**

Waterproof power supply 24 VDC with waterproof cable gland.  
Output: 40 Watts  
Output current: 1.67 A



CODE	€
37603 010002	<b>106</b>
BNZW HHH LLL TT XXX L BL DDD <b>P</b> pre-mountend	<b>73</b>

Add "**P**" to the order code: ex. BNZW 042 075 0M 133 L BL D03 **P**

**POWER SUPPLY DIN-RAIL ASSEMBLY**



CODE	L mm	OUTPUT Watts	OUTPUT CURRENT A	€
7990 054	3.5	36	1.50	<b>70</b>
7990 055	5.3	60	2.50	<b>79</b>
7990 056	7.0	92	3.90	<b>123</b>
7990 057	10.3	150	6.25	<b>154</b>

Briza XS Wall mounted model  
Briza XS Ceiling mounted model  
Briza S Wall mounted model  
Briza S Ceiling mounted model  
Briza M Wall mounted model  
Briza M Ceiling mounted model


# THERMOSTATS

JRT-100 TB / TW   



		€
8751 050019	Black (TB)	177
8751 050017	White (TW)	177

Wi-Fi thermostat with touchscreen and app

JRT-100   



		€
8751 050012		106

Jaga clock thermostat for recessed/panel mounting

JRT-200   



		€
8751 050013		100

Jaga clock thermostat for wall mounting

RDG 160T   



		€
8751 050009		315

Siemens clock thermostat RDG 160T for wall mounting

RDG 264KN   



		€
8751 050018		952

Siemens clock thermostat RDG 264KN for wall mounting.  
Suitable for Briza, combined with air exchanger box.  
Integrated CO<sub>2</sub>-sensor.

BRIZAXS

BRIZAS

BRIZAM

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**jaga**

CLIMATE  
DESIGNERS

JAGA INTERNATIONAL JAGA NV

In need of some advice? Make an appointment at  
the Jaga Advice Centre.

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