

jaga

CLIMATE DESIGNERS



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** L BL D01

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-H₂O 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	€
	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.

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	692	
122			274	651	401	818	
163			430	1022	630	1081	
199			566	1348	831	1239	

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-H₂O 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.

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-H₂O 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.

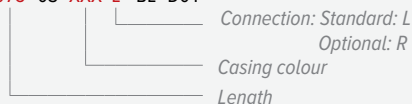
You can check the power at different control voltages by visiting netzero.jaga.com.

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



ORDER CODE

BNZW 056 075 OS XXX L BL D01



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)
- **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	€
	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.

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 €
BNZW 056 075	S	10	376	884	478	916	
110			752	1768	955	1129	
155			1180	2775	1499	1538	
190			1556	3659	1977	1757	

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

UNDER DEVELOPMENT



ORDER CODE

BNZW 056 075 OS XXX 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		U	16/18	7/12	35/30	€
cm	cm		V	Watts	Watts	Watts	
BNZW 056 075		S	10	376	884	478	896
110				752	1768	955	1109
155				1180	2775	1499	1518
190				1556	3659	1977	1737

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	€
	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.

BRIZA S 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 058 090	S		10	376	884	478	911
125				752	1768	955	1131
170				1180	2775	1499	1488
205				1556	3659	1977	1746

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	€
	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.



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



ORDER CODE BRIZA M PLUG & PLAY

BNZW 042 075 OM XXX 2 L BL D01

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 Watts	COOLING TOTAL Room temperature 27°C Watts	HEATING Room temperature 20°C Watts	PRICE €
042	075	M	10	214	503	413	934
		095		352	828	680	967
		125		559	1314	1081	1191
		145		698	1640	1347	1261
056	075	M	10	332	781	641	986
		095		550	1294	1060	1063
		125		877	2062	1690	1312
		145		1095	2575	2110	1424

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	€
	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

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.

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 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 €	
BNZW 042 075	M	10	10	214	503	413	914	
				095	352	828	680	947
				125	559	1314	1081	1171
				145	698	1640	1347	1241
056 075	M	10	10	332	781	641	966	
				095	550	1294	1060	1043
				125	877	2062	1690	1292
				145	1095	2575	2110	1404

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 pre-mounted 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	€
	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

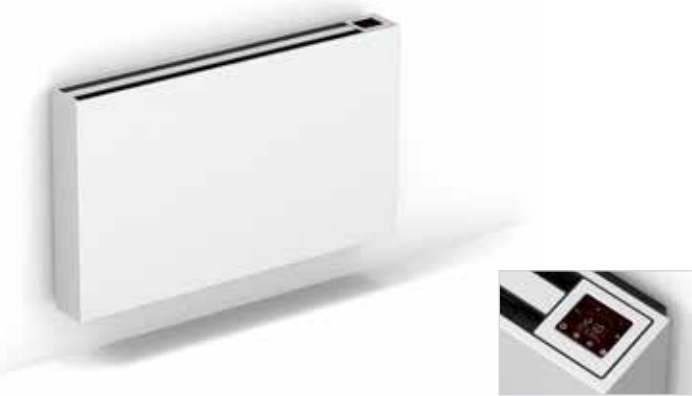
OUTPUTS

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.

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



ORDER CODE BRIZA M PLUG & PLAY

BNZW 042 075 OM XXX 2 L BL F11 TB

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**
- **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	€
	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

OUTPUTS

Output measured in accordance with EN 16430.

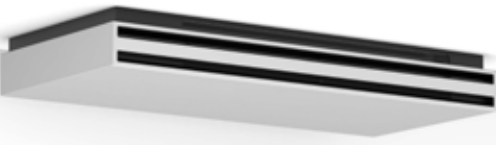
The published outputs correspond with the maximum powers at 10 V.

You can check the power at different control voltages by visiting netzero.jaga.com.

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 €
042	075	M	10	214	503	413	1054
095				352	828	680	1087
125				559	1314	1081	1311
145				698	1640	1347	1381
056	075	M	10	332	781	641	1106
095				550	1294	1060	1183
125				877	2062	1690	1432
145				1095	2575	2110	1544

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

UNDER DEVELOPMENT



ORDER CODE

BNZC 042 075 OM XXX X 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
					352	828	680	980
					559	1314	1081	1195
					698	1640	1347	1291
056 075	M	2	10		332	781	641	993
					550	1294	1060	1080
					877	2062	1690	1323
					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.

BRIZA XS NET ZERO BASE-LINE WALL MOUNTED MODEL



ORDER CODE

BNZW 052	086	XS	XXX	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-H₂O 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

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.

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		U	16/18	7/12	35/30	€
cm	cm		V	Watts	Watts	Watts	
BNZW 052 086 XS			10	137	326	201	462
122				274	651	401	588
163				430	1022	630	851
199				566	1348	831	1009

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 €
BNZC 053 086 XS			10	137	326	201	540
122				274	651	401	674
163				430	1022	630	957
199				566	1348	831	1121

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-H₂O 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

CONTROL

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

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.

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



ORDER CODE

BNZW 056 075 OS XXX 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	€
	185

BACK PANEL

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.

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 056 075	S		10	376	884	478	686
110				752	1768	955	899
155				1180	2775	1499	1308
190				1556	3659	1977	1527

BRIZA S 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 €
BNZC 58	090	S	10	376	884	478	701
	125			752	1768	955	921
	170			1180	2775	1499	1278
	205			1556	3659	1977	1536

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	€
	185

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	70
On/off: D07	70

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.

BRIZA M NET ZERO BASE-LINE WALL MOUNTED MODEL



ORDER CODE

BNZW 042 075 OM XXX 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.

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 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					
	095				214	503	413	729
	125				352	828	680	770
	145				559	1314	1081	985
	145				698	1640	1347	1081
056 075	M	2	10					
	095				332	781	641	783
	125				550	1294	1060	870
	145				877	2062	1690	1113
	145				1095	2575	2110	1257

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

CONTROL

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

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.

BRIZA NET ZERO **BASE-LINE** OPTIONS

CONNECTION POSSIBILITIES

SET 289

Kv 0.1 - 0.6 m³/h at Δp = 1 bars
KVS 0.8
Two pipe



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

Enter the Eurocone sleeve coupling code

SET 288

Kv 1.65
Two pipe



CODE	€
CODY LO1 00 4...	31

Enter the Eurocone sleeve coupling code

SET 295

Kv 0.1 - 0.6 m³/h at Δp = 1 bars
KVS 0.8
Two pipe



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

Enter the Eurocone sleeve coupling code

SET 290

Kv 0.15 - 1.35 m³/h at Δp = 1 bars



CODE	€
CODY LOC 00 4...	74

Enter the Eurocone sleeve coupling code

STAINLESS STEEL FLEXIBLE CONNECTIONS 1/2"



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

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	317
BZNC HHH LLL TT XXX B L BL DDD C pre-mountend	448

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	106
BNZW HHH LLL TT XXX L BL DDD P pre-mountend	73

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

POWER SUPPLY DIN-RAIL ASSEMBLY



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

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 CO₂-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.

Verbindingslaan 16
3590 Diepenbeek

+32 (0) 11 29 41 11

info@jaga.be
netzero.jaga.com