

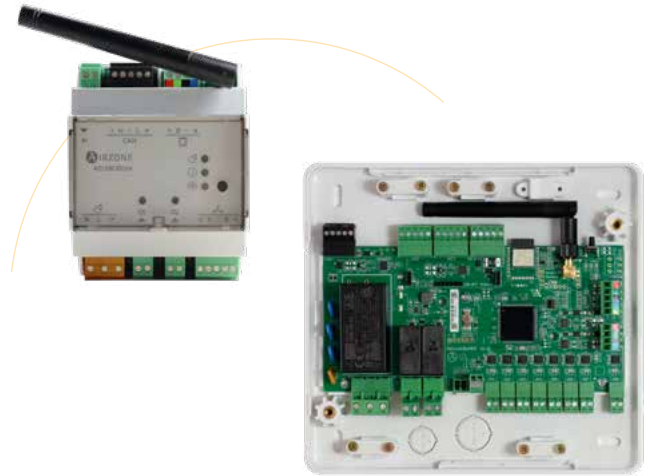
# Professional Pricelist 2024



# New features 2023/2024

## Flexa 4.0 / Easyzone

The new generation of Flexa and Easyzone systems **adds zoned control to underfloor heating/cooling systems and radiators**, allowing joint management of air conditioning and heating from the same zone thermostat. It incorporates Artificial Intelligence in the management of thermal installations in buildings.



## AirQ Box

AirQ Box takes advantage of the air circulation in ducted HVAC applications to **neutralize particles** such as dust, mites, pollen, bacteria and viruses **through the negative ions emitted**.

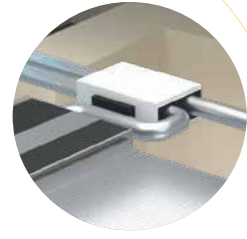
## AirQ Sensor

AirQ Sensor is a device designed to **measure indoor air quality and control elements to improve it**. Depending on the elements installed, AirQ Sensor can activate the ventilation system or the AirQ Box ionization modules.



## Aidoo Pro Ventilation

Aidoo Pro Ventilation **improves air quality through complete control from the Airzone Cloud app.** Compatible with Home Automation and Building Management Systems, it allows monitoring and activating ventilation units, ensuring an optimal indoor environment.



## Aidoo Pro DX with AirQ Sensor and AirQ Box

Aidoo Pro DX, along with the AirQ Sensor and AirQ Box, creates an **integrated solution for climate control and air quality management, controlled via the Airzone Cloud app, a Smart Home system, or BMS.** This setup manages an Inverter/VRF unit, monitors indoor air quality, and activates a ventilation system or an AirQ Box device based on the concentration of CO<sub>2</sub> and harmful particles in the conditioned space.

The combination of these devices facilitates easy installation and configuration, offering efficient control and significantly improving air quality.

## Aidoo KNX Air-to-Water

Aidoo KNX Air-to-Water is a KNX integration gateway that **enables bidirectional communication with air-to water heat pumps through protocols developed in collaboration with unit manufacturers.** This integration allows for the management of production, temperature control, and the scheduling of heat pumps from a KNX home automation system.



# Pricelist Airzone

AirQ + New!!



Remote control



Individual units



Air quality



Pack format

Reference	Description	Price
AZAIQPBWSPFAN [B/N]	Pack AirQ Box - Aidoo Pro Fan coil - Blueface [white/black]	657,00
AZAIQPBWSP [XXX]	Pack AirQ Box - Aidoo Pro [brand]	667,00
AZX6AIQBOXM	AirQ Box in-duct IAQ monitoring and controlling device	475,00
AZX6AIQBOXS	AirQ Box in-duct IAQ controlling expansion module	239,00



Replace **[XXX]** with the corresponding acronym, depending on the brand of the unit:

BA1 = Baxi R32  
BAX = Baxi R410A  
DA0 = Daikin Residential  
DA1 = Daikin Sky Air/VRV  
FUJ = Fujitsu 3 wires

FU2 = Fujitsu GEN2  
GR1 = Gree U-Match R32  
GRE = Gree U-Match R410A  
GR2 = Gree VRF  
HAI = Haier

HS1 = Hisense 1x1  
HS2 = Hisense VRF  
HIT = Hitachi RPI  
HI2 = Hitachi RAD  
HI3 = Hitachi Primary

LGE = LG  
MD1= Midea V5  
MD2= Midea V6  
MD4 = MideaV5 (HAHB)  
MEL = Mitsubishi Electric

MHI = Mitsubishi Heavy  
PAN = Panasonic PACi  
PA0 = Panasonic RAC Domestic  
SA2= Samsung Nasa  
TOS = Toshiba



AirQ Box M



AirQ Box S



AirQ Box Aidoo Pro Fan coil Blueface



AirQ Box Aidoo Pro Blueface



Remote control



Individual units



Air heating and cooling



Pack Format

## Aidoo Packs



Reference	Description	Price
AZAI6WSPFANBFC [B/N]	Pack Aidoo Pro Control Wi-Fi Fan coil - wired Blueface [white/black]	295,00
AZAI6WSP[XXX] <sup>1</sup> BFC[B/N]	Pack Aidoo Pro Control Wi-Fi Inverter/VRF - wired Blueface [white/black]	295,00



Aidoo Pro Fan coil Blueface



Aidoo Pro Blueface

Packs include Airzone 15m bus cable.

All prices are in euros (€) without VAT.

# Aidoo



Remote control



Individual units



Air heating and cooling



DHW Control

Reference	Description	Price
AZAI6WSC [XXX] <sup>1</sup>	Aidoo [brand] Wi-Fi controller Airzone	125,00
AZAI6KNX [XXX] <sup>1</sup>	Aidoo [brand] KNX controller Airzone	163,00
AZAI6KNX2 [XXX] <sup>2</sup>	Aidoo [brand] KNX v2.0 controller Airzone	201,00
AZAI6WSP [XXX] <sup>1</sup>	Aidoo [brand] Pro Inverter/VRF controller Airzone	182,00
AZAI6WSP [XXX] <sup>2</sup>	Aidoo [brand] Pro Air to water controller Airzone	201,00
AZAI6WSPFAN	Aidoo Pro control Wi-Fi Fan coil by Airzone	182,00
AZAI6WSPMB1	Aidoo Pro for Air conditioning with Modbus communications	182,00
AZAI6WSPMB2	Aidoo Pro for ventilation units with Modbus communications	182,00
AZAI6WSPMB3	Aidoo Pro for Air to water heat pump with Modbus communications	201,00
AZAI6BLUEZEROC [B/N]*	Airzone Aidoo wired thermostat - Blueface Zero [white/black]	176,00
AZAI6ZWE [XXX] <sup>1</sup>	Aidoo [brand] Z-Wave controller Airzone	154,00
AZAI6ZBE [XXX] <sup>1</sup>	Aidoo Zigbee [brand] by Airzone	154,00

Check the availability and compatibility with manufacturers' units at [airzonecontrol.com/projects/web-tools](http://airzonecontrol.com/projects/web-tools)

Replace [XXX] with the corresponding acronym, depending on the brand of the unit:

<sup>1</sup>[XXX]:

BA1 = Baxi R32  
 BAX = Baxi R410A  
 DA0 = Daikin Residential  
 DA1 = Daikin Sky Air/VRV  
 FUJ = Fujitsu 3 wires  
 FU2 = Fujitsu GEN2  
 GR1 = Gree U-Match R32  
 GRE = Gree U-Match R410A  
 GR2 = Gree VRF  
 HS1 = Hisense 1x1  
 HS2 = Hisense VRF

HIT = Hitachi RPI  
 HI2 = Hitachi RAD  
 HI3 = Hitachi Primary  
 LGE = LG  
 MD1 = Midea V5  
 MD2 = Midea V6  
 MD4 = MideaV5 (HAHB)  
 MEL = Mitsubishi Electric  
 MHI = Mitsubishi Heavy

PAN = Panasonic PACi  
 PA0 = Panasonic RAC  
 Domestic  
 SA2 = Samsung Nasa  
 TOS = Toshiba

<sup>2</sup>[XXX]:

DA2 = Daikin Altherma 3  
 DA4 = Daikin Altherma CB  
 HI4 = Hitachi Yutaki  
 MD3 = Midea M-Thermal  
 ME2 = Mitsubishi Electric Ecodan  
 PA2 = Panasonic Aquarea

BA1, BAX and HS1 not available with Aidoo Wi-Fi, Aidoo Z-Wave and Aidoo Zigbee.



Aidoo Wi-Fi



Aidoo KNX



Aidoo Pro



Aidoo Pro Fan coil



Aidoo Z-Wave



Aidoo Zigbee

# Airzone UNO



Individual AC units



Air heating and cooling



Pack Format

Reference	Description	Price
AZUN6PCMVATHC [B/N]	Pack Airzone UNO damper/valve Think wired [black/white]	262,00
AZUN6PCMVATHR [B/N]	Pack Airzone UNO damper/valve Think wireless [white]	393,00
AZUN6CCMVANAC	Airzone UNO main controller damper/valve for switch	68,00

Check availability and compatibility with manufacturers' units at [airzonecontrol.com](http://airzonecontrol.com)



Airzone UNO damper/valve



Airzone UNO main controller damper/valve

All prices are in euros (€) without VAT.

\*Compatible with Aidoo Pro for Inverter/VRF units and fan coils.



Zoned control



Air heating and cooling



Radiator



Underfloor heating/cooling



Pack format

## Flexa 4.0

This system now offers underfloor heating and radiator control functionalities.



Reference	Description	Price
<b>Main control board</b>		
AZCE8CB1MOT	Flexa 4.0 main control board with actuator outputs - 8 zones	371,00
AZCE8CB1DIN <b>+ New!</b>	Flexa 4.0 main control board using DIN rail - 8 zones	188,00
<b>Control modules</b>		
AZCE8CM1VALC <b>+ New!</b>	Airzone Flexa 4.0 control module for wired thermostatic valve actuators 110/230V VALC	274,00
AZCE8CM1VALR <b>+ New!</b>	Airzone Flexa 4.0 control module for wireless thermostatic valve actuators VALR	112,00
AZCE8CM1DRY <b>+ New!</b>	Airzone Flexa 4.0 dehumidifier module	122,00
<b>User interfaces</b>		
AZCE6BLUEZEROC [B/N]	Airzone Flexa Blueface Zero wired thermostat [black/white]	270,00
AZCE6THINKR [B/N]	Airzone Flexa Think monochrome wireless thermostat [black/white]	275,00
AZCE6LITEC [B/N]	Airzone Flexa Lite simplified wired thermostat [black/white]	186,00
AZCE6LITER [B/N]	Airzone Flexa Lite simplified wireless thermostat [black/white]	232,00
<b>Centralized control</b>		
AZX6WSC5GER	Webserver Airzone Cloud Wi-Fi Dual 2.4-5GHz	253,00
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	304,00
AZX6CCPGAWI	Airzone hydronic production control board	270,00
AZX6KNXGTWAY	Airzone - KNX integration gateway	253,00
<b>Airzone® communication gateway</b>		
AZX6GTC [XXX] <sup>2</sup> AZX6QADAPT3 [XXX] <sup>2</sup>	Airzone Controller / Communications gateway - [brand]	304,00
AZX6FANCOILZ	Airzone control gateway - 3 speed fan coil	160,00
AZX6010VOLTSZ	Airzone control gateway - 0-10 V fan coil	253,00
AZX6ELECTROMECH	Airzone control gateway - electromechanical unit	304,00
AZX6GAW [XXX] <sup>3</sup> <b>+ New!</b>	Airzone air to water gateway - [brand]	304,00
<b>Accessories</b>		
AZX6AC1VALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm	42,00
AZX6AC1VALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm	58,00
AZCE8ACCOFF	Airzone on/off zone module 8 zones	81,00
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	24,00
AZX6CABLEBUS100	Airzone bus cable (2x0.5+2x0.22) 100 m	115,00
AZX6CABLEBUS500	Airzone bus cable (2x0.5+2x0.22) 500 m	504,00
AZX6CABLEBUSHF	Airzone halogen-free bus cable (2x0.5 + 2x0.22) 100 m	169,00
AZX6CABLERN100	Airzone RN cable (2x0.22) 100 m	87,00
AZX6CABLERNHF	Airzone halogen-free RN cable (2x0.22) 100 m	165,00
AZX6ACCCON	Airzone consumption meter	161,00
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath	26,00

<sup>1</sup>Consult availability.

All prices are in euros (€) without VAT.

Consult availability and compatibility with manufacturers' units at [airzonecontrol.com](http://airzonecontrol.com)

<sup>2</sup>Substitute [xxx] for the acronym according to the unit brand:

BA1 = Baxi R32	FUJ =Fujitsu 3 wires	HI2 = Hitachi RAD	MD2= Midea V6	SA2= Samsung Nasa
BAX = Baxi R410A	GR1 = Gree U-Match R32	HS2 = Hisense VRF HIT =	MD4 = Midea V5 (HAHB)	SAM= Samsung
DA0 = Daikin Residential	GRE = Gree U-Match R410A	Hitachi RPI	MEL = Mitsubishi Electric	TOS = Toshiba
DA1 = Daikin Sky Air/VRV	GR2 = Gree VRF	HI3 = Hitachi Primary	MHI = Mitsubishi Heavy	
DA3 = Daikin Fancoil HPC	HAI = Haier	LGE = LG	PA0 = Panasonic RAC Domestic	
FU2 = Fujitsu GEN2	HS1 = Hisense 1x1	MD1= Midea V5	PAN = Panasonic PACI	

<sup>3</sup>Substitute [xxx] for the acronym according to the unit brand:

DA2 = Daikin Altherma 3
HI4 = Hitachi Yutaki
MD3 = Midea M-Thermal
OTH = OpenTherm
ME2 = Mitsubishi Electric Ecodan
PA2 = Panasonic Aquarea <i>Available soon</i>

Consult the compatibility tool:  
[airzonecontrol.com/eu/en/projects/](http://airzonecontrol.com/eu/en/projects/)



Main control board



Wired valve actuator control module



Wireless valve actuator control module



Dehumidifier module



Airzone thermostats



Airzone Cloud Webserver Wi-Fi Dual 2.4-5 GHz



Airzone Cloud Webserver HUB



Hydronic production control board



Integration KNX gateways



3.0 controller gateway



3-speed fan coil gateway



0-10 V fan coil gateway



Electromechanical unit gateway



Air to water gateways



Wired thermostatic head



Wireless thermostatic head



On/Off zone module



Consumption meter



Airzone bus cable



Airzone RN cable



Temperature probe in sheath

All prices are in euros (€) without VAT.

## Standard quote · Flexa 4.0

Zoned ducted fancoil for 4 zones with integrated underfloor heating and cooling. Radiator control through wireless heads without a thermostat.



Reference	Description	Unit	Price
AZCE8CB1MOT	Airzone Flexa 4.0 main control board (CE8)	1	371,00
AZX6010VOLTSZ	Airzone 0-10V Fan coil control gateway	1	253,00
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired white 8Z (CE6)	1	270,00
AZCE6LITEC [B/N]	Airzone Lite thermostat wired white (CE6)	3	186,00
AZCE8CM1VALC	Airzone Flexa 4.0 control module for wired valves 110/230v VALC	1	274,00
AZX6ACTIVALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm	4	42,00
AZCE8CM1VALR	Airzone control module for wireless valves VALR (Flexa 4.0)	1	112,00
AZX6ACTIVALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm	1	58,00
CPRC030015MTE	Motorized rectangular damper Airzone 300x150 mm	4	239,00
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	1	304,00
AZX6CABLEBUS100	Airzone bus wired (2x0,5+2x0,22) 100 m	1	115,00
AZX6CABLERN100	Airzone RN wired (2x0,75) 100 m	1	87,00
<b>TOTAL</b>			<b>3.526,00</b>

Underfloor heating/cooling control for 4 zones. Relative humidity control through a dehumidifier.

Reference	Description	Unit	Price
AZCE8PVALCW	Pack Airzone Starter Flexa 4.0 VALC for underfloor heating and cooling with Webserver HUB	1	591,00
AZCE8CM1DRY	Airzone dehumidifier control module	1	122,00
PTBLF4B	Pack thermostats Blueface (1) Lite wired white (3) + (4) wire 15m	1	787,00
AZX6ACTIVALC	Airzone wired thermostatic valve actuator 110/230v VALC for radiant elements M30x1.5 mm	4	42,00
<b>TOTAL</b>			<b>1.668,00</b>

Radiator control for 4 zones. Optional thermostats for radiator control.

Reference	Description	Unit	Price
AZCE8PVALRW	Pack Airzone Starter Connected Flexa 4.0 VALR with Webserver HUB	1	440,00
AZX6ACTIVALR	Airzone wireless thermostatic valve actuator VALR for radiators M30x1.5mm	4	58,00
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero Thermostat wired white 8Z (CE6)	1	270,00
AZCE6LITER [B/N]	Airzone Lite thermostat wireless white (CE6)	3	232,00
<b>TOTAL</b>			<b>1.638,00</b>

## Starting up service

**Optimize your installation time** with our starting up service. Consult Airzone's **starting up service rate** according to the number of systems:

AZST0102	Airzone Technical Support Service for 1 to 2 systems or 1 to 5 Aidoos	363,00
AZST0305	Airzone Technical Support Service for 3 to 5 systems or 6 to 10 Aidoos	518,00
AZST0610	Airzone Technical Support Service for 6 to 10 systems or 11 to 20 Aidoos	1.035,00
AZST1120	Airzone Technical Support Service for 11 to 20 systems	1.553,00

Request the starting up service at [airzonecontrol.com](https://airzonecontrol.com)

All prices are in euros (€) without VAT.



## Radiator starter pack



### AZCE8PVALR

Airzone Flexa 4.0 starter pack for radiators.

Includes: One Airzone Flexa 4.0 main control board using DIN rail, one Airzone wireless head control module and one Airzone bus cable.

Pack price 226,00

Reference	Description	Unit
AZCE8CB1DIN	Flexa 4.0 main control board using DIN rail - 8 zones	1
AZCE8CMIVALR	Airzone wireless VALR valve control module	1
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	1



### AZCE8PVALRW

Airzone Connected Flexa 4.0 starter pack for radiators with Webserver HUB.

Includes: One Airzone Flexa 4.0 main control board using DIN rail, one Airzone wireless head control module, one Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet and one Airzone bus cable.

Pack price 440,00

Reference	Description	Unit
AZCE8CB1DIN	Flexa 4.0 main control board using DIN rail - 8 zones	1
AZCE8CMIVALR	Airzone wireless VALR valve control module	1
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	1
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	1

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AZST0305	Airzone Technical Support Service for 3 to 5 systems or 6 to 10 Aidoos	518,00
AZST0610	Airzone Technical Support Service for 6 to 10 systems or 11 to 20 Aidoos	1.035,00
AZST1120	Airzone Technical Support Service for 11 to 20 systems	1.553,00

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Consult the compatibility tool:  
[airzonecontrol.com/eu/en/projects/](https://airzonecontrol.com/eu/en/projects/)

All prices are in euros (€) without VAT.

## Underfloor heating and cooling starter pack



### AZCE8PVALC

Airzone Flexa 4.0 starter pack for underfloor heating and cooling.

Includes: One Airzone Flexa 4.0 main control board using DIN rail, one Airzone wired head control module and one Airzone bus cable.

Pack price 367,00

Reference	Description	Unit
AZCE8CB1DIN	Flexa 4.0 main control board using DIN rail - 8 zones	1
AZCE8CMIVALC	Airzone Flexa 4.0 control module of 110/230V wired valves - 8 zones	1
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	1



### AZCE8PVALCW

Connected Flexa 4.0 Starter Pack for underfloor heating and cooling with Webserver HUB.

Includes: One Airzone Flexa 4.0 main control board using DIN rail, one Airzone wired head control module, one Webserver HUB and one Airzone bus cable.

Pack price 591,00

Reference	Description	Unit
AZCE8CB1DIN	Flexa 4.0 main control board using DIN rail - 8 zones	1
AZCE8CMIVALC	Airzone Flexa 4.0 control module of 110/230V wired valves - 8 zones	1
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	1
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	1

## Starting up service

**Optimize your installation time** with our starting up service. Consult Airzone's **starting up service rate** according to the number of systems:

AZST0102	Airzone Technical Support Service for 1 to 2 systems or 1 to 5 Aidoos	363,00
AZST0305	Airzone Technical Support Service for 3 to 5 systems or 6 to 10 Aidoos	518,00
AZST0610	Airzone Technical Support Service for 6 to 10 systems or 11 to 20 Aidoos	1.035,00
AZST1120	Airzone Technical Support Service for 11 to 20 systems	1.553,00

Request the starting up service at [airzonecontrol.com](https://airzonecontrol.com)

Consult the compatibility tool:  
[airzonecontrol.com/eu/en/projects/](https://airzonecontrol.com/eu/en/projects/)

All prices are in euros (€) without VAT.



Air quality



Zoned control



Air heating and cooling



Underfloor heating/cooling



Radiator

## Easyzone IAQ

PLENUM TYPES Dimensions	No. dampers	Standard + CMC	Slim + CMC	Medium
	2/3	930 x 300 x 454	720 x 210 x 444	930 x 250 x 454
	4	1.140 x 300 x 454	930 x 210 x 444	1140 x 250 x 454
	5	1.425 x 300 x 454	1.140 x 210 x 444	1425 x 250 x 454
	6	1.638 x 300 x 454	-	1638 x 250 x 454
7/8	1.425 x 515 x 454	-	-	

Measurements expressed in: L x H x W (mm).

Check your compatibility and the number of plenum dampers to confirm measurements at [airzonecontrol.com](http://airzonecontrol.com)

### STANDARD · ST CMV

- Dampers: Ø200 mm
- CMV inlet: Ø 150 mm
- Height: 300 mm



### SLIM · SL CMV

- Dampers: Ø150 mm
- CMV inlet: Ø 150 mm
- Height: 210 mm



### MEDIUM · BS

- Dampers: Ø200 mm
- Height: 250 mm



The plenum includes a Flexa main control board, a communication gateway, ionizers and a particle sensor.

Technology	Reference	No. dampers	Standard + CMC	Slim + CMC	Medium
Direct expansion /Fan coil	AZE8 [XXX] [ST/SL/BS] [range] [size] [no. dampers]	2	1.170,00 / 1.117,00	1.170,00 / 1.117,00	1.170,00 / 1.117,00
		3	1.367,00 / 1.203,00	1.367,00 / 1.203,00	1.367,00 / 1.203,00
		4	1.547,00 / 1.284,00	1.547,00 / 1.284,00	1.547,00 / 1.284,00
		5	1.649,00 / 1.369,00	1.649,00 / 1.369,00	1.649,00 / 1.369,00
		6	1.753,00 / 1.455,00	-	1.753,00 / 1.455,00
		7	1.937,00 / 1.536,00	-	-
		8	2.090,00 / 1.619,00	-	-

#### Reference

#### Description

#### Price

Reference	Description	Price
<b>Control modules</b>		
AZCE8CM1VALC <b>New!</b>	Airzone Flexa 4.0 control module of 110/230V wired valves - 8 zones	274,00
AZCE8CM1VALR <b>New!</b>	Airzone wireless VALR valve control module	112,00
AZCE8CM1DRY <sup>1</sup> <b>New!</b>	Airzone Flexa 4.0 dehumidifier module	122,00
<b>User interfaces</b>		
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero wired thermostat [black/white]	270,00
AZCE6THINKR [B/N]	Airzone Think monochrome wireless thermostat [black/white]	275,00
AZCE6LITEC [B/N]	Airzone Lite simplified wired thermostat [black/white]	186,00
AZCE6LITER [B/N]	Airzone Lite simplified wireless thermostat [black/white]	232,00
<b>Centralized control</b>		
AZX6WSC5GER	Airzone Cloud Webserver Wi-Fi Dual 2.4-5 GHz	253,00
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2.4-5 GHz/Ethernet	304,00
AZX6CCPGAWI	Airzone hydronic production control board	270,00
AZX6KNXGTWAY	Airzone - KNX integration gateway	253,00

All prices are in euros (€) without VAT.

<sup>1</sup>Consult availability.



Reference	Description	Price
<b>Airzone® communication gateway</b>		
AZX6GTC [XXX] <sup>1</sup>	Airzone - [brand] Controller Gateway	304,00
AZX6QADAPT3 [XXX] <sup>2</sup>	Airzone communication gateway - [brand]	304,00
AZX6FANCOILZ	Airzone control gateway - 3 speed fan coil	160,00
AZX6010VOLTSZ	Airzone control gateway - 0-10 V fancoil	253,00
AZX6ELECTROMECC	Airzone control gateway - electromechanical unit	304,00
AZX6GAW [XXX] <sup>3</sup>	Airzone air to water gateway - [brand]	304,00
<b>Accessories</b>		
AZX6ACTIVALC	Airzone wired 110/230V VALC thermostatic head for radiant elements M30x1.5 mm	42,00
AZX6ACTIVALR	Airzone VALR wireless thermostatic head for radiators	58,00
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	24,00
AZX6CABLEBUS100	Airzone bus cable (2x0.5+2x0.22) 100 m	115,00
AZX6CABLEBUS500	Airzone bus cable (2x0.5 + 2x0.22) 500 m	504,00
AZX6ACCCON	Airzone consumption meter	161,00
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath	26,00

Consult the Easyzone references configurator at [airzonecontrol.com](http://airzonecontrol.com)

<sup>1</sup>Substitute [xxx] for the acronym according to the unit brand:

- |                          |                      |                        |                        |                      |
|--------------------------|----------------------|------------------------|------------------------|----------------------|
| BA1 = Baxi R32           | FUJ =Fujitsu 3 wires | HIT = Hitachi RPI      | MD2= Midea V6          | PAN = Panasonic PACi |
| BAX = Baxi R410A         | HAI = Haier          | HI3 = Hitachi Primaryr | MD4 = Midea V5 (HAHB)  | SA2= Samsung Nasa    |
| DA1 = Daikin Sky Air/VRV | HS1 = Hisense 1x1    | LGE = LG               | MHI = Mitsubishi Heavy | TOS = Toshiba        |
| DA3 = Daikin Fancoil HPC | HS2 = Hisense VRF    |                        |                        |                      |

<sup>2</sup>Substitute [xxx] for the acronym according to the unit brand:

- |                          |                          |                           |                              |
|--------------------------|--------------------------|---------------------------|------------------------------|
| DA0 = Daikin Residential | GRE = Gree U-Match R410A | MD1= Midea V5             | PA0 = Panasonic RAC Domestic |
| FU2 = Fujitsu GEN2       | GR2 = Gree VRF           | MEL = Mitsubishi Electric | SAM= Samsung                 |
| GR1 = Gree U-Match R32   | HI2 = Hitachi RAD        |                           |                              |

<sup>3</sup>Substitute [xxx] for the acronym according to the unit brand:

- DA2 = Daikin Altherma 3  
 HI4 = Hitachi Yutaki  
 MD3 = Midea M-Thermal  
 OTH = OpenTherm  
 ME2 = Mitsubishi Electric Ecodan  
 PA2 = Panasonic Aquarea *Available soon*



Air to water gateways



Wired thermostatic head



Wired thermostatic head



3.0 controller gateway



Consumption meter



Temperature probe in sheath



Wired valve actuator control module



Wireless valve actuator control module



Airzone thermostats



Airzone Cloud Webserver Wi-Fi Dual 2.4-5 Ghz



Airzone Cloud Webserver HUB



Airzone bus cable

Consult the compatibility tool:  
[airzonecontrol.com/ib/es/projectos](http://airzonecontrol.com/ib/es/projectos)

All prices are in euros (€) without VAT.

## Standard quote · Easyzone IAQ

Flexible ducted inverter unit for 4 zones.



Reference	Description	Unit	P/U
AZEZ8 [XXX] ST01M4	Easyzone IAQ Standard + CMV IB8 [brand] x200 01 M 4	1	1,547,00
AZCE6BLUEZEROC [B/N]	Airzone Blueface Zero wired thermostat [black/white]	1	270,00
AZCE6THINKR [B/N]	Airzone Think monochrome wireless thermostat [black/white]	2	275,00
AZCE6LITER [B/N]	Airzone Lite simplified wireless thermostat [black/white]	1	232,00
RDHV030015BKX	Horizontal-vertical double deflection supply grille	4	25,00
AZX6WSC5GER	Airzone Cloud Webserver Wi-Fi Dual 2.4-5 GHz	1	253,00
AZX6CABLEBUS15	Airzone bus cable (2x0.5+2x0.22) 15 m	1	24,00
AZX6ACCCON	Airzone consumption meter	1	161,00
<b>TOTAL</b>			<b>2,137,00</b>

## Starting up service

**Optimize your installation time** with our starting up service. Consult Airzone's **starting up service rate** according to the number of systems:

AZST0102	Airzone Technical Support Service for 1 to 2 systems or 1 to 5 Aidoos	363,00
AZST0305	Airzone Technical Support Service for 3 to 5 systems or 6 to 10 Aidoos	518,00
AZST0610	Airzone Technical Support Service for 6 to 10 systems or 11 to 20 Aidoos	1.035,00
AZST1120	Airzone Technical Support Service for 11 to 20 systems	1.553,00

Request the starting up service at [airzonecontrol.com](https://airzonecontrol.com)



Reference	Description	Price
<b>Main controller of the system</b>		
AZDI6ACUAZONE	Airzone Acuazone main control board - 32 zones	371,00
<b>Control modules</b>		
AZDI6OUTPUT8	Airzone control module of radiant elements - 32 zones	253,00
<b>User interfaces</b>		
AZDI6BLUEZEROC [B/N] <sup>1</sup>	Airzone Acuazone Blueface Zero wired thermostat [white/black]	253,00
AZDI6THINKR [B/N]	Airzone Acuazone Think wireless monochrome thermostat [white/black]	275,00
AZDI6LITEC [B/N]	Airzone Acuazone Lite Thermostat wired [white/black]	186,00
AZDI6LITER [B/N]	Airzone Acuazone Lite Thermostat wireless [white/black]	232,00
<b>Local modules</b>		
AZDI6ZMO [XXX] <sup>2</sup> C	Airzone [brand] individual unit module wired for gateway	229,00
AZDI6ZMO [XXX] <sup>2</sup> R	Airzone [brand] individual unit module wireless for gateway	268,00
AZDI6MCIFRC	Airzone infrared individual unit zone module wired	202,00
AZDI6MCIFRR	Airzone infrared individual unit zone module wireless	253,00
AZDI6ZMOFANR	Fan coil individual unit zone module wireless	229,00
AZDI6ZMOFANC	Fan coil individual unit zone module wired	191,00
AZDI6MCFANC	Airzone 3 speed fan coil individual unit zone module wired	160,00
AZDI6MCFANR	Airzone 3 speed fan coil individual unit zone module wireless	211,00
AZDI6MZZONC	Airzone Acuazone local module wired	71,00
AZDI6MZZONR	Airzone Acuazone local module wireless	96,00
AZDI6MZSREC	Airzone electrical heating zone module wired	71,00
AZDI6MZSRER	Airzone electrical heating zone module wireless	96,00

Check the availability and compatibility with manufacturers' units at [airzonecontrol.com/projects/web-tools](http://airzonecontrol.com/projects/web-tools)

<sup>1</sup> One Blueface thermostat per main controller of the Acuazone system is necessary.

<sup>2</sup> Replace [XXX] with the corresponding acronym, depending on the brand of the unit:

BA1 = Baxi R32  
 BAX = Baxi R410A  
 DA0 = Daikin Residential  
 DA1 = Daikin Sky Air/VRV  
 DA3 = Daikin Fan coil  
 HPC FUJ = Fujitsu 3 wires

FU2 = Fujitsu GEN2  
 GR1 = Gree U-Match R32  
 GRE = Gree U-Match R410A  
 GR2 = Gree VRF  
 HAI = Haier  
 HS1 = Hisense 1x1

HS2 = Hisense VRF  
 HIT = Hitachi RPI  
 HI2 = Hitachi RAD  
 HI3 = Hitachi Primary  
 LGE = LG  
 MD1 = Midea V5

MD2 = Midea V6  
 MD4 = Midea V5 (HAHB)  
 MEL = Mitsubishi Electric  
 MHI = Mitsubishi Heavy  
 PAN = Panasonic PACi

PA0 = Panasonic RAC Domestic  
 SAM = Samsung  
 SA2 = Samsung Nasa  
 TOS = Toshiba



Main controller of the system



Radiant element module



Airzone Thermostats



Local module individual unit



Local module for individual Fan coil unit



Local module for infrared individual unit



Local module 3-speed individual Fan coil unit



Local module for electric heating



Local module for motor

All prices are in euros (€) without VAT.

Reference	Description	Price
<b>Centralised control</b>		
AZX6WSC5GER	Webserver Airzone Cloud Wi-Fi Dual 2.4-5 GHz	253,00
AZX6WSPHUB	Webserver HUB Airzone Cloud Dual 2,4-5 GHz/Ethernet	304,00
AZX6CCPGAWI	Airzone hydraulic production control board	270,00
AZX6KNXGTWAY	Integration gateway Airzone-KNX	253,00
<b>Airzone® communication gateway</b>		
AZX6GTC [XXX] <sup>1</sup>	Airzone - [brand] controller gateway	304,00
AZX6QADAPT3 [XXX] <sup>2</sup>	Airzone communication gateway - [brand]	304,00
AZX6FANCOILZ	Airzone control gateway for 3-speed radiant Fan coil	160,00
AZX6010VOLTSZ	Airzone 0-10V fan coil control gateway	253,00
AZX6ELECTROMECH	Airzone control gateway for electromechanical unit	304,00
AZX6GAW [XXX] <sup>3</sup>	Airzone - [brand] air to water hp gateway	304,00

Check the availability and compatibility with manufacturers' units at [airzonecontrol.com/projects/web-tools](http://airzonecontrol.com/projects/web-tools)

<sup>1</sup> Replace [XXX] with the corresponding acronym, depending on the brand of the unit:

BA1 = Baxi R32	FUJ = Fujitsu 3 wires	HIT = Hitachi RPI
BAX = Baxi R410A	HAI = Haier	HI3 = Hitachi Primary
DA1 = Daikin Sky Air/VRV	HS1 = Hisense 1x1	LGE = LG
DA3 = Daikin Fancoil HPC	HS2 = Hisense VRF	

<sup>2</sup> Replace [XXX] with the corresponding acronym, depending on the brand of the unit:

DA0 = Daikin Residential	GRE = Gree U-Match R410A	MD1 = Midea V5
FU2 = Fujitsu GEN2	GR2 = Gree VRF	MEL = Mitsubishi Electric
GR1 = Gree U-Match R32	HI2 = Hitachi RAD	

<sup>3</sup> Replace [XXX] with the corresponding acronym, depending on the brand of the unit:

DA2 = Daikin Altherma 3  
 HI4 = Hitachi Yutaki  
 MD3 = Midea M-Thermal  
 OTH = OpenTherm  
 ME2 = Mitsubishi Electric Ecodan  
 PA2 = Panasonic Aquarea *Coming soon*



Airzone Cloud  
Webserver



Airzone Cloud  
Webserver HUB



Main controller for hydraulic  
production



Integration  
KNX gateways



Controller gateway 3.0



Gateway for 3-speed  
Fan coil unit



Gateway for  
Fan coil 0-10 V unit



Gateway for  
electromechanical unit



Air-to-Water heat pump  
gateways



Reference	Description	Price
<b>Accessories</b>		
AZX6ACTIVALC	Airzone wired thermostatic valve actuator 110/230V VALC for radiant elements M30x1.5 mm	42,00
AZX6CABLEBUS15	Airzone bus wire (2x0,5+2x0,22) 15 m	24,00
AZX6CABLEBUS100	Airzone bus wire (2x0,5+2x0,22) 100 m	115,00
AZX6CABLEBUS500	Airzone bus wire (2x0,5+2x0,22) 500 m	504,00
AZX6CABLEBUSHF	Airzone halogen-free bus wire (2x0,5+2x0,22) 100 m	169,00
AZX6CABLERN100	Airzone RN wire (2x0.75) 100 m	87,00
AZX6CABLERNHF	Airzone halogen-free RN wire (2x0.75) 100 m	165,00
AZX6SONDPROTECT	Airzone temperature metallic probe in sheath	26,00
AZX6ACCTPE	Built-in temperature sensor	76,00
AZX6POWER	Airzone 12V power supply unit	84,00



Wired electrothermal motor



Airzone bus cable



Airzone RN Cable



Metal tip temperature sensor



Temperature sensor

## Standard quote · Acuazone

Control of 3 zones with individual Inverter units and zone radiant system.

Reference	Reference	Unit	Price
AZDI6ACUAZONE	Airzone Acuazone main control board - 32 zones	1	371,00
AZDI6ZMO [XXX] C	Airzone [brand] individual unit module wired for gateway	3	229,00
AZDI6BLUEZEROC [B/N]	Airzone Acuazone Blueface Zero wired thermostat [white/black]	1	253,00
AZDI6LITEC [B/N]	Airzone Acuazone Lite Thermostat wired [white/black]	2	186,00
AZDI6OUTPUT8	Airzone control module of radiant elements - 32 zones	1	253,00
AZX6CCPGAWI	Airzone hydronic production control board	1	270,00
RL00030015BKX	Fixed linear slat grille 0° 300x150 mm white	3	31,00
AZX6CABLEBUS100	Airzone bus wire (2x0,5+2x0,22) 100 m	1	115,00
<b>TOTAL</b>			<b>2.414,00</b>

## Pre-sales service

Our team of engineers will provide you with support in the study of the most suitable regulation solution for your project. From advice to carrying out technical calculations of the system, discover our services.

Reference	Reference	Price
AZSPTRAINING	Technical Training and/or pre-sales service	150,00

All prices are in euros (€) without VAT.



## Motorised Air diffusion

### Motorised dampers



#### Motorised circular duct damper

Motorised circular CPCC duct damper which, attached to a circular duct, controls the passage of air in the zone served. The circular duct damper includes a flow control system that allows manual configuration of the maximum and minimum opening values of each damper, according to the needs of each application.

CPCC [LENGTH] [HEIGHT] MTE



#### Motorized rectangular duct damper

CPRC motorized rectangular duct damper to control the air inlet of the zone when attached to an air distribution rectangular duct.

CPRC [DIAMETER] MTE

## Air diffusion

### Grilles



#### Horizontal-vertical double deflection fan grille

RDHV diffusion grille in extruded aluminium with standard 26 mm frame and horizontal and vertical movable blades, individually adjustable, which allows the range and airflow to be adapted to specific needs. The following options are available:

- All/Nothing: the damper occupies 100% of the grille.
- Minimum air: the damper occupies 80% of the grille.
- 2 in 1: the damper occupies 50% of the grille.

RDHV



### Return grille with filter holder

RRFR diffusion grille in extruded aluminium with standard 26 mm frame and horizontal movable blades, individually adjustable, which allows the range and airflow to be adapted to specific needs.

Fitted with a filter to protect and prevent air intake with a high concentration of suspended particles and other foreign bodies.

RRFR

## Grilles



### 15° Fixed linear blade grille

Diffusion grille in extruded aluminium with standard 26mm frame and blades that promote airflow. The following options are available:

- All/Nothing: the damper occupies 100% of the grille.
- Minimum air: the damper occupies 80% of the grille.
- 2 in 1: the damper occupies 50% of the grille.

RLQ1/RLQ2/RLQV

## Linear diffusers



### Airzone linear diffuser

Long-range DFLI linear diffuser with 1 to 4 outlet slots, which promotes air blowing in two directions with the help of movable blades. Designed to be installed on a ceiling. Installation using a mounting bridge or a plenum. It is necessary to have the PLEN linear diffuser plenum.

DFLI

## Diffuser plenums



### Grilles plenum with circular duct connection

Plenum for PREJ diffusion grilles made of galvanised steel, with mechanical flow control. Circular/elliptical connection for circular duct adaptable to front or top opening. PREJ-Ts have type 25 Bs1d0 + 5 mm thick PS Alu insulation. Compatible with the family of diffusion grilles without motorisation and without adjustment elements.

PREJ-T



### Insulated mixing box

Designed to collect return air and/or air from the by-pass and reintroduce it into the intake of the indoor unit. The device is supplied with pre-cut outlets (5 elliptical and 2 circular) and 3 elliptical openings, to be mounted on the front or on the sides. The filter holder return grille (RRFR) can only be mounted on BR 400 or 500 plenums.

BR

# Postage Policy

Postage paid From	Economy			Express					
	Half Boxes	XS (Extra small)	S (Small)	M (Medium)	L (Large)	XL (Extra large)	XXL (Double extra large)	XXXL (Triple extra large)	
	Medium Price	Box 16x12x6	Box 20x20x12	Box 30x30x28	Box 74x52x27,5	Box 130x40x50	Box 90x80x50	Box 157x53x53	
Maximum 1,000 kg	0.001152	0.0048	0.0252	0.0986	0.2310	0.2959	0.4438		

## Spain

Malaga	450.00	10.00	3.00	5.00	11.00	25.00	60.00	88.00	135.00
South	450.00	15.00	5.00	8.00	12.00	25.00	60.00	88.00	140.00
Center	450.00	20.00	7.00	10.00	14.00	25.00	70.00	90.00	140.00
North	450.00	23.00	8.00	12.00	14.00	25.00	70.00	90.00	140.00
Ceuta and melilla	600.00	80.00	20.00	28.00	53.00	95.00	To be quoted	To be quoted	To be quoted
Balearics	500.00	20.00	10.00	20.00	30.00	45.00	80.00	90.00	140.00
Canary Islands	500.00	70.00	20.00	40.00	65.00	140.00	315.00	370.00	550.00

## Europe

Germany	900.00	75.00	20.00	28.00	53.00	113.00	205.00	243.00	293.00
Albanian	Due	160.00	30.00	60.00	95.00	175.00	295.00	235.00	465.00
Andorra	700.00	73.00	18.00	26.00	48.00	93.00	165.00	213.00	285.00
Austria	900.00	85.00	20.00	28.00	53.00	113.00	205.00	243.00	305.00
Belgium	600.00	70.00	20.00	28.00	53.00	105.00	205.00	243.00	285.00
Bosnian & Herzegovina	Due	130.00	30.00	55.00	100.00	190.00	325.00	365.00	455.00
Bulgaria	1,000.00	100.00	25.00	45.00	80.00	135.00	255.00	283.00	355.00
Cyprus	Due	130.00	25.00	45.00	78.00	135.00	255.00	285.00	355.00
Croatia	1,000.00	95.00	25.00	45.00	78.00	135.00	255.00	283.00	355.00
Denmark	1,500.00	95.00	25.00	40.00	75.00	135.00	255.00	305.00	355.00
Slovakia	1,000.00	85.00	25.00	45.00	78.00	135.00	255.00	305.00	355.00
Slovenia	1,000.00	85.00	25.00	45.00	78.00	135.00	255.00	305.00	355.00
Estonia	1,000.00	95.00	25.00	45.00	78.00	135.00	255.00	305.00	355.00
Finland	1,500.00	105.00	25.00	40.00	75.00	135.00	255.00	305.00	355.00
France	600.00	75.00	18.00	25.00	45.00	105.00	200.00	250.00	310.00
Gibraltar	1,000.00	95.00	20.00	27.00	53.00	93.00	255.00	283.00	305.00
Greece	1,000.00	95.00	25.00	40.00	73.00	135.00	255.00	305.00	355.00
Netherlands	900.00	65.00	20.00	28.00	53.00	98.00	185.00	225.00	270.00
Hungary	1,000.00	85.00	25.00	45.00	78.00	135.00	255.00	305.00	355.00
Ireland	1,000.00	95.00	25.00	43.00	78.00	135.00	255.00	305.00	355.00
Italy	800.00	85.00	20.00	30.00	55.00	95.00	145.00	190.00	260.00
Latvia	Due	95.00	25.00	45.00	80.00	135.00	255.00	305.00	355.00
Lithuania	Due	95.00	25.00	45.00	80.00	135.00	255.00	305.00	355.00
Liechtenstein	Due	130.00	30.00	50.00	78.00	135.00	255.00	305.00	355.00

All prices are in euros (€) without VAT.

Luxembourg	900.00	65.00	20.00	27.00	48.00	95.00	185.00	225.00	265.00
Macedonia	Due	110.00	30.00	55.00	98.00	185.00	355.00	405.00	455.00
<b>Europe</b>									
Malt	1,000.00	95.00	25.00	38.00	78.00	135.00	255.00	305.00	365.00
Monaco	1,500.00	130.00	25.00	38.00	78.00	145.00	265.00	305.00	385.00
Montenegro	Due	160.00	30.00	50.00	95.00	185.00	285.00	305.00	455.00
Norway	1,500.00	145.00	30.00	50.00	95.00	180.00	355.00	405.00	455.00
Poland	1,000.00	85.00	25.00	38.00	78.00	138.00	253.00	285.00	355.00
Portugal	500.00	40.00	18.00	23.00	48.00	83.00	163.00	185.00	225.00
United Kingdom	1,000.00	95.00	20.00	33.00	58.00	115.00	215.00	245.00	305.00
Czech Republic	1,000.00	85.00	25.00	38.00	78.00	135.00	255.00	305.00	385.00
Romania	1,000.00	95.00	25.00	38.00	78.00	135.00	255.00	305.00	385.00
San Marino	1,500.00	140.00	25.00	43.00	78.00	145.00	265.00	325.00	395.00
Serbian	Due	100.00	30.00	55.00	98.00	187.00	355.00	405.00	455.00
Sweden	1,500.00	115.00	25.00	40.00	80.00	135.00	255.00	305.00	365.00
Swiss	800.00	115.00	30.00	48.00	95.00	178.00	355.00	405.00	455.00
Vatican	Due	130.00	25.00	38.00	78.00	125.00	255.00	305.00	405.00
<b>Rest of the world</b>									
USA	1,000.00	100.00	25.00	45.00	85.00	125.00	200.00	260.00	360.00
Canada	1,500.00	150.00	30.00	55.00	110.00	155.00	290.00	300.00	430.00
Australia	Due	To be quoted	45.00	65.00	155.00	250.00	400.00	460.00	580.00
New Zealand	Due	To be quoted	45.00	65.00	155.00	250.00	400.00	460.00	580.00
Mexico	Due	To be quoted	40.00	60.00	120.00	190.00	310.00	350.00	470.00
Morocco	10,000.00	To be quoted	30.00	50.00	95.00	160.00	280.00	350.00	420.00
Tunisia	10,000.00	To be quoted	35.00	70.00	100.00	190.00	300.00	360.00	530.00
Turkey	Due	To be quoted	35.00	70.00	100.00	190.00	300.00	360.00	550.00
China	Due	To be quoted	35.00	60.00	120.00	230.00	380.00	400.00	510.00
Hong Kong	Due	To be quoted	35.00	60.00	120.00	230.00	380.00	400.00	530.00
United Arab Emirates	Due	To be quoted	30.00	70.00	100.00	190.00	300.00	360.00	520.00
Qatar	Due	To be quoted	35.00	60.00	130.00	230.00	380.00	400.00	530.00
Saudi Arabia	Due	To be quoted	30.00	70.00	100.00	200.00	300.00	360.00	520.00

**Freight Paid From, Exceptions:**

Italy: Except for the municipalities of Livigno and Campione d'Italia, as well as the national waters of Lake Lugano between the shore and the political border of the area between Ponte Tresa and Porto Ceresio.

Germany: Except the island of Helgoland and the territory of Büsingen.

France: Except New Caledonia, Saint Pierre and Miquelon, Wallis and Futuna, French Polynesia, and French Southern and Antarctic Territories, but including the overseas departments of Guadeloupe, French Guiana, Martinique, Mayotte, and the Reunion Islands.

**Zones of Spain:**

Malaga: Province of Malaga

South: Andalusia (except Malaga)

Center: Castilla la Mancha, Madrid, Extremadura, Murcia, Valencian Community.

North: Castilla y León, Aragon, Catalonia, Galicia, Asturias, Basque Country, La Rioja and Cantabria.

Ceuta and Melilla: Ceuta and Melilla

Balearic Islands: Balearic Islands

Canaries: Canary Islands

# General Terms and Conditions of Sale

These General Terms and Conditions of Sale (hereinafter the "GTC") apply to any contract of sale and/or provision of services between CORPORACION EMPRESARIAL ALTRA, S.L., a Spanish Company, with Tax ID B92611102 and VAT EU number ESB92611102, (hereinafter Altra Corporation or the "Seller") and professional customers (hereinafter individually the "Customer(s)" or the "Buyer(s)").

The Customer declares to be a professional acting in the context of their activity and not an end user.

Unless otherwise agreed in writing, when an order is sent by the customer, this implies their adherence to these GTC and this, notwithstanding any contrary condition set by the Customer which will be, in the absence of express acceptance, unenforceable against Altra Corporation regardless of when it may have been brought to their attention. It is only after written acceptance of the order by Altra Corporation accompanied by these GTC that both parties are bound by the sales contract.

Any order placed by the Customer in accordance with the conditions provided for in the article "Orders" below, implies its unreserved acceptance of these GTC.

The information on catalogues and commercial proposals is given for information purposes only, Altra Corporation reserves the right to modify them at any time and without notice.

Any modification of the GTC must be the subject of an express written agreement of Altra Corporation. The Customer will thus not be able to rely on an alleged tacit agreement resulting from the silence of Altra Corporation.

## Orders

All orders must reach us at the address [orders@airzonecontrol.com](mailto:orders@airzonecontrol.com) or via the [www.airzonecontrol.com](http://www.airzonecontrol.com) platform. During each order, the Seller sends by e-mail and as soon as possible, an order acknowledgment indicating: the summary of the order, the prices and the expected date of exit from our factory stock. To place the order, the Buyer must create a customer account by following the instructions on the Altra Corporation website [www.airzonecontrol.com](http://www.airzonecontrol.com). The Buyer is obliged to report any errors or omissions in the order acknowledgement within 24 hours of the reception of the order confirmation. After this period, no dispute can be accepted, and the order will be considered accepted by the Seller and the Buyer and therefore final. The Buyer has the right to cancel his order within a maximum of 24 hours after receipt of the order acknowledgment by an email request to the address: [orders@airzonecontrol.com](mailto:orders@airzonecontrol.com). Orders are likely to be delivered in split shipments, depending on the characteristics of the order or at the request of the Customer, for a transport surcharge for any request for early delivery. When the selection of the proposed material is made by

Altra Corporation based on the information provided by the Buyer, Altra Corporation assumes no responsibility that may result from inaccurate or incomplete data. It is always the Buyer's responsibility to ensure that the characteristics of the proposed equipment correspond to its needs, both in terms of performance and of implementation possibilities.

The sale will be made at Buyer's own risk. The photos presented in our catalogues are not contractual.

## Price

The prices invoiced to the Customer are prices excluding taxes, denominated in Euros, packaging included, transport costs being invoiced in addition and are established based on the rate in force on the date of the order.

The rates in force are those appearing on the quote of Altra Corporation or any other medium used by Altra Corporation, provided that appears on the said medium a date of validity of the prices. In principle any quote is valid for a maximum period of fifteen (15) days. However, Altra Corporation reserves the right to modify its prices at any time.

In the event of a change in prices after the quote, and more generally if the prices appearing on the quote do not comply with the prices in force, Altra Corporation will inform the Customer, being reminded that the contract cannot be formed and bind Altra Corporation as long as it has not accepted the order by means of the acknowledgment of the order. The Customer must then send a new corrected order. However, Altra Corporation undertakes to invoice the equipment ordered at the prices indicated at the time of the Customer's order acknowledgement.

## Retention of title

The products sold remain the entire property of Altra Corporation until their complete and final payment. In the event that the products purchased by the customer are resold, and as long as they have not been paid to Altra Corporation, the customer undertakes to inform the sub-purchaser of the terms of this clause, as well as the right that Altra Corporation reserves to claim in the hands of the sub-purchaser, either the book products or the price thereof.

## Receipt of goods

The equipment is sent at the Customer's own risk. Any claim in connection with the loss or imperfections related to the packaging of the products must be made to the transport agency upon receipt of the goods and must be annotated on the carrier's receipt. In this case, the Customer has twenty-four (24) hours to obtain a claim number from the transport agency. The returned material may be accepted subject to verification of the condition of the material and its packaging, as well as its operation. In case of damage to the delivered goods and in order to provide sufficient evidence, the Buyer is obliged to photograph the packages and send the photos to [logistics@airzonecontrol.com](mailto:logistics@airzonecontrol.com) in order to notify of the problem. Upon receipt of the material, the Customer has fifteen (15) days to inspect the contents and report possible packaging errors or defects in the items. After this period, no such claim will be accepted.

## Payment method

No discount is granted in case of early settlement. Payment will be made by bank transfer. In the event of late payment, the applicable penalties shall be equal to 8% of the total invoice with a minimum of 40 € (or its equivalent in the official exchange rate of the currency used in the relevant market). In case of non-payment, Altra Corporation reserves the right to block the account as well as shipments in progress, whether or not they are under warranty.

The goods remain the property of the Seller until full payment.

Likewise, in the event of delay in payment in accordance with the initially agreed deadline, Altra Corporation reserves the right to initiate the necessary legal procedures to obtain collection of the total invoice plus the corresponding penalties for the delay.

Altra Corporation sends invoices by e-mail. Nevertheless, and always at customer's request previously, Altra Corporation could send invoices in paper version.

## Commissioning

Altra Corporation does not carry out the installation of its products. However, as indicated in our catalog (see "Commissioning service" in the "Product references" section), the Buyer may call on Altra Corporation for the commissioning of its systems. Altra Corporation will invoice this service carried out by its technical assistance or by one of its technical stations according to the prices in the quotation provided to the Buyer and according to the conditions that can be requested at the email address: [techsupport@airzonecontrol.com](mailto:techsupport@airzonecontrol.com)

## Return

Subject to the agreement of Altra Corporation's technical support, the customer has fourteen (14) days from the date of invoice to return the material and obtain a refund, less 20% re-stocking fee of the original invoice price. It must be taking into consideration that the products must be returned in its original unused packaging. The request should be made via the support department's e-mail address: [techsupport@airzonecontrol.com](mailto:techsupport@airzonecontrol.com). The Customer assumes the cost of transport and ensures the proper packaging of the equipment guaranteeing its good condition upon receipt. The agreement of the sales department does not directly imply the edition of credit. Any return that does not benefit from a prior agreement will be systematically refused upon receipt and will be returned to the sender at their expense. The returned material will only be refunded if the conditions indicated on the material return request are respected.

The transport costs caused by the return of after-sales equipment in non-EU countries will be borne by the buyer.

## Guarantee

All products manufactured by Altra Corporation are warranted, for a period of two (2) years, against any manufacturing defect, the date of issue of the invoice of Altra Corporation being authentic, in the context of normal use. The warranty only applies if the installation of the solution is carried out exclusively with Altra Corporation reference elements, both mechanical and electronic (central plates, modules, thermostats, motorizations, and cables). If the required configuration is not explained in any Altra Corporation manual, the Customer is required to contact Altra Corporation technical support to validate the said configuration. However, in the absence of a written reservation from the Customer upon completion of Altra Corporation's technical assistance service, it is understood that Altra Corporation does not provide any guarantee as to the services provided and that any claim not in accordance with this article will be inadmissible.

## Packaging

All our electronic products are individually packaged. It is important, in case of return to our premises, that the material is returned in its original packaging.

## Hardware under warranty

All products are covered by a thirty-month warranty from shipment or twenty-four months from installation, whichever comes first.

The warranty does not cover damage caused by misuse or normal wear and tear, or defects caused by negligence, knocks, improper use or handling, storage in inadequate conditions that may damage the product, such as extreme temperatures or humidity, unsuitable voltage, electrical incidents, improper installation and/or use that was not carried out by the authorized Technical Service when appropriate, nor materials subject to wear and tear through normal use. The warranty will be void for any products modified or repaired by the Client or any other person not authorized by Altra Corporation.

Repair or replacement of defective products will be free of charge, including the costs incurred to remedy the goods' lack of conformity with the contract, especially the shipping costs, as well as costs related to manual labor and materials. Any finding of malfunction of the Altra Corporation system must be diagnosed by Altra Corporation technical assistance. For further information regarding the warranty procedure, please contact: [techsupport@airzonecontrol.com](mailto:techsupport@airzonecontrol.com)

## Force majeure

Neither party shall be liable to the other in the event of delay or non-performance of its contractual obligations in the event of force majeure in the following cases: natural disasters, fires, explosions, or accidents for which it is not responsible, strike movements, epidemics or pandemics recognized by the World Health Organization, or for other reasons beyond its control.

In the event of a case of force majeure, Altra Corporation may temporarily suspend the delivery of the products and/or the performance of the service, without this suspension being considered as a non-performance of the obligations incumbent on it under these GTC. Altra Corporation must then inform the Customer in writing of the suspension of the contract, and if it lasts more than three (3) months, the suspended sales or service contract(s) will be terminated automatically.

## Data protection and intellectual property

The Client is invited to consult the website of Altra Corporation: [www.airzonecontrol.com](http://www.airzonecontrol.com) and in the footer the client can access the sections of legal notice, privacy policy and cookies policy.

It is strictly forbidden to use and exploit the rights of reproduction, distribution, public communication, and transformation according to Spanish Regulation in force at the time, as well as to use the Altra Corporation logo or any photographs and information of the products of the said entity, without its prior authorisation.

## Dispute Resolution

These GTC and any contract concluded pursuant to these GTC are subject to Spanish law.

The parties are subject to Spanish law for the resolution of any conflict that may arise, and expressly waiving any other jurisdiction, the parties are subject to the courts and tribunals of Madrid (Spain).







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