

Air curtains for commercial and industrial applications



Energy efficiency



Thermal comfort



Protection barrier



Efficient designs

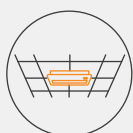


Commercial and industrial installation



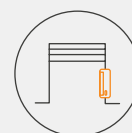
HORIZONTAL

Installation over the entrance



RECESSED

Integration in false ceiling



VERTICAL

Side installation



SODECA provides industrial ventilation, smoke exhaust, staircase pressurisation, indoor air quality improvement and climate control solutions using air curtains for commercial and industrial applications.



SODECA has grown by seeking the best path, always innovating and offering the best customer service, while respecting the environment and remaining committed to energy savings. It therefore wants to be part of the change and focus on a sustainable model.

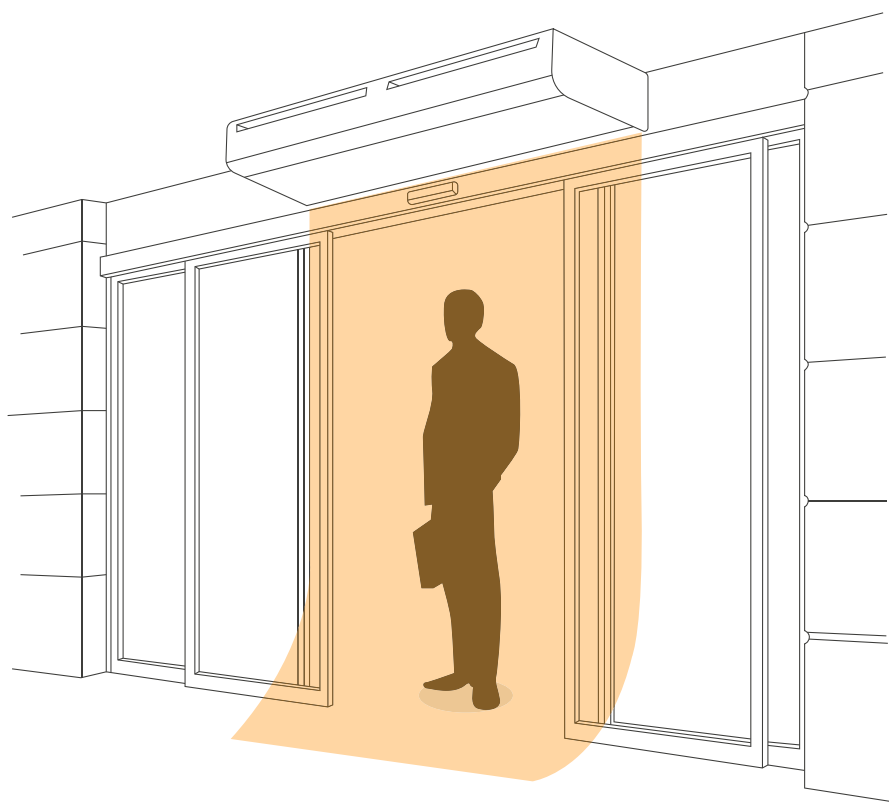
The environmental management system in the production plant at SODECA's headquarters is **ISO 14001 certified by Bureau Veritas**, thereby endorsing its environmental performance and the continuous improvement resulting from the development of activities designed to mitigate the impact on the environment. At SODECA, sustainable solutions are integrated into the business strategy, therefore producing with clean energy, reducing emissions and working to decrease the generation of waste.



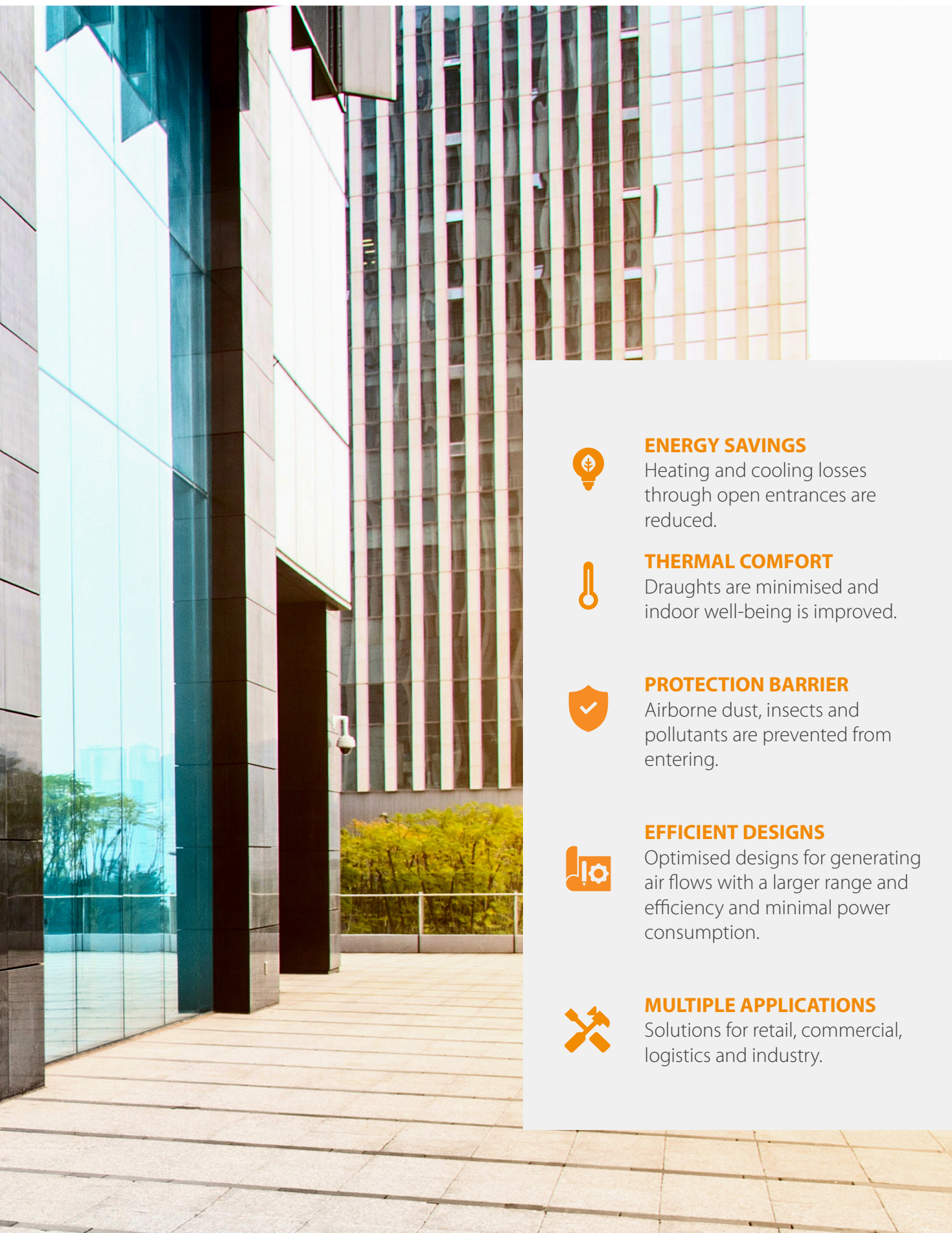


Efficiency, comfort and protection for all types of entrances

SODECA's air curtains create an invisible barrier that reduces energy losses, improves thermal comfort and protects indoor spaces from the ingress of external elements.



**An effective solution for commercial
and industrial entrances**



ENERGY SAVINGS

Heating and cooling losses through open entrances are reduced.



THERMAL COMFORT

Draughts are minimised and indoor well-being is improved.



PROTECTION BARRIER

Airborne dust, insects and pollutants are prevented from entering.



EFFICIENT DESIGNS

Optimised designs for generating air flows with a larger range and efficiency and minimal power consumption.



MULTIPLE APPLICATIONS

Solutions for retail, commercial, logistics and industry.

SELECTION GUIDE

FOR AIR CURTAINS

Find the right solution for every entrance

SODECA air curtains are available in a range of configurations to suit the specific requirements of every installation.

Selecting the right unit helps maximise energy efficiency, improve thermal comfort and provide effective protection against the infiltration of outside air.

1 Determine the installation height

ECONOMIC



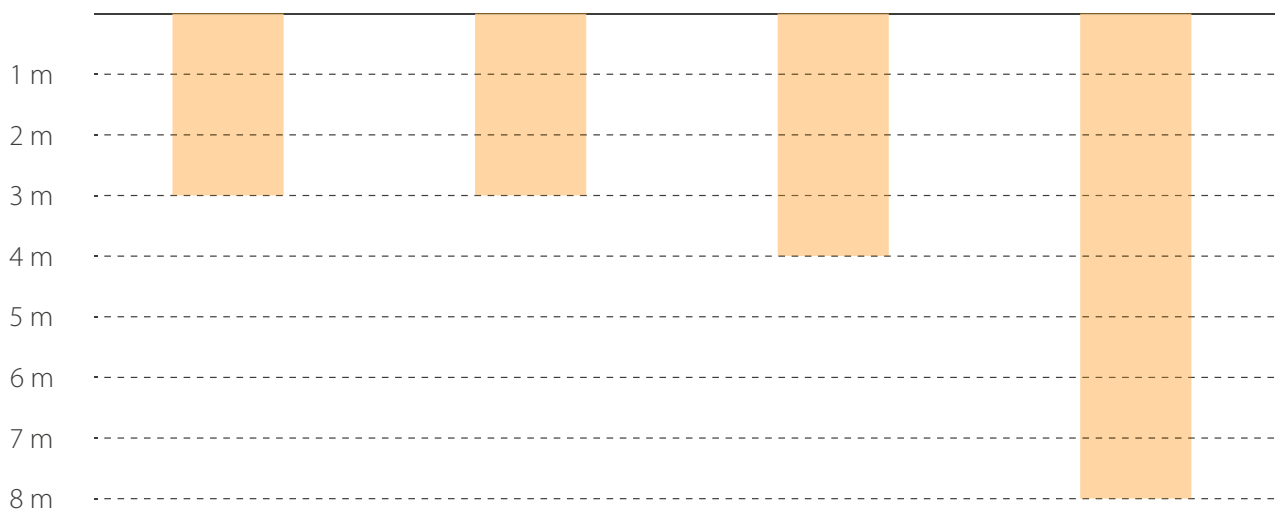
COMERCIAL



EMPOTRABLE



INDUSTRIAL/EC



2

Select operating mode



ENVIRONMENTAL

Recirculates indoor air without adding heat, ideal for creating separate zones.



ELECTRICAL

Incorporates electric heating elements to provide heat, ideal for quick and easy heating.

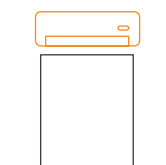


HOT WATER

Equipped with a hot water coil for hydronic heating systems, ideal for buildings with centralised heating.

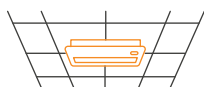
3

Choose the type of installation



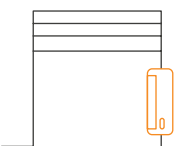
HORIZONTAL

Installation over the entrance



RECESSED

Integration in false ceiling



VERTICAL

Particularly suitable for large industrial entrances

4

Optimise the installation



Install the curtain as close as possible to the entrance.



The length of the curtain must fully cover the width of the door.



Select the appropriate speed according to the installation height.



Use SODECA control systems to maximise efficiency and comfort.

QUICK SELECTION

BY APPLICATION

● ENVIRONMENTAL
 ● ELECTRICAL
 ● HOT WATER

Series	Max. height	Installation	Heating	Length (mm)	Main application
ECONOMIC	3 m	Horizontal	● ●	900-2000	Small retail premises
COMERCIAL	3 m	Horizontal	● ● ●	1000-2500	Retail and commercial premises
EMPOTRABLE	4 m	Recessed	● ● ●	1000-2500	Retail and offices
INDUSTRIAL/EC	8 m	Horizontal Vertical	● ● ●	Modular	Industry and logistics

INDUSTRIAL/EC

High performance for large entrances and with EC Technology motor

- Logistics
- Industry
- Loading bays
- Distribution centres



With a height of up to 8 m



Horizontal or vertical configuration



Modular solution for large dimensions



EMPOTRABLE

Maximum integration in false ceilings

- Offices
- Hotels
- Corporate buildings
- Premium retail



COMERCIAL

The most versatile solution for commercial entrances

- Retail
- Supermarkets
- Hotels
- Shopping centres



ECONOMIC

A compact and economical solution

- Shops
- Cafés
- Offices
- Reception areas





AIR CURTAINS



COMERCIAL

Air curtains for commercial doors



BASIC

Perfect combination between innovation and design, offering a perfect and silent air curtain with impulsion through an adjustable diffuser, to obtain an optimal air direction.

Construction:

- Metal structure painted in RAL-9016 polyester.
- Widths of 1, 1.5, 2 and 2.5 m.
- Horizontal installation.
- Brackets for wall mounting included.
- Outlet grill with adjustable inclination.
- Door height up to 3 metres.

Fan:

- 3 speed for flow rate adjustment.

Battery version:

- S: Ambient. Air recirculation.
- E: Electric. Control of the electric coil with up to 2 stages.
- V: Water. Hot water batteries.

Control version:

- BA: BASIC. Manual selector for wall installation.

Technical characteristics of the controls

Control	BASIC	BASIC	BASIC
Control type	Manual	Manual	Manual
Coil type	S	V	E
Electric heating coil control accessory	-	-	TER-P
Water coil control accessory	-	TER-P + 3-way valve	-
Door contact control accessory	DS	DS	DS
External control voltage free contact	Door contact	Door contact	Door contact
Programmer	SH-TM-848	SH-TM-848	SH-TM-848
Coil cooling control	-	-	YES
Remote control connection	Max. power cable 100 meters	Max. power cable 100 meters	Max. power cable 100 meters
Power cables	2 + ground	2 + ground	4 + ground

Order code

COM	—	B	—	100	—	S	—	BA
↓		↓		↓		↓		↓
COMERCIAL: Air curtains for commercial doors		B: Height up to 3 m		100: Length cm 150: Length cm 200: Length cm 250: Length cm		S: Without heating coil E: Electric heating coil V: Water coil		BA: BASIC manual selector

Technical characteristics

Model	Height door	Maximum flow rate ¹	Sound pressure level ²	Power equipment	Equipment consumption	Motor consumption	Heater power (kW)		Increase temperature	Approx. weight
	(m)	(m³/h)	dB(A)	(V) / (Hz)	(kW) / (A)	(W) / (A)	1st stage	max.	(°C)	(Kg)
COM-B-100-S	3	1350	47	1x230 – 50/60	0.1/0.6	57/0.6	-	-	-	23
COM-B-150-S	3	2200	48	1x230 – 50/60	0.2/0.9	110/0.9	-	-	-	29
COM-B-200-S	3	3000	50	1x230 – 50/60	0.3/1.4	243/1.4	-	-	-	37
COM-B-250-S	3	3500	50	1x230 – 50/60	0.4/1.4	243/1.4	-	-	-	43
COM-B-100-E	3	1350	47	3x400 – 50/60	6.5/14.0	57/0.6	3.2	6.3	13.9	24
COM-B-150-E	3	2200	48	3x400 – 50/60	10.2/20.5	110/0.9	5.0	10.0	13.6	30
COM-B-200-E	3	3000	50	3x400 – 50/60	12.9/26.5	243/1.4	6.3	12.6	12.5	38
COM-B-250-E	3	3500	50	3x400 – 50/60	16.4/24.0	243/1.4	8.0	16.0	13.6	45
COM-B-100-V	3	1300	47	1x230 – 50/60	0.2/0.6	57/0.6	-	16.0	36.6	26
COM-B-150-V	3	2000	48	1x230 – 50/60	0.2/0.9	110/0.9	-	23.6	35.2	32
COM-B-200-V	3	2950	50	1x230 – 50/60	0.3/1.4	243/1.4	-	34.0	34.4	42
COM-B-250-V	3	3700	51	1x230 – 50/60	0.4/1.4	243/1.4	-	42.9	34.5	49

1. Airflow volume according ISO27327-1.

2. Sound pressure level in dB(A) at a distance of 3 m and at maximum flow rate.

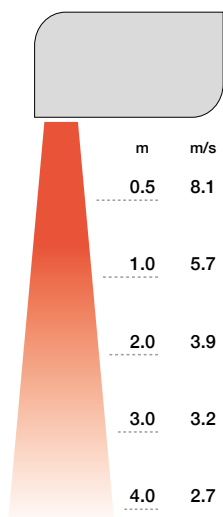
Water coil technical characteristics

Model	Temperature gradient 80/60 °C					Temperature gradient 60/40 °C				
	Airflow ref.	Heat power	Outlet temperature	Loss of load	Water level	Heat power	Outlet temperature	Loss of load	Water level	
	(m³/h)	(kW)	(°C) ¹	(kPa)	(l/s)	(kW)	(°C) ¹	(kPa)	(l/s)	
COM-B-100-V	1300	13.2	48.0	10.5	0.16	7.4	34.9	3.8	0.09	
COM-B-150-V	2000	19.4	46.7	7.3	0.24	10.8	33.9	2.5	0.13	
COM-B-200-V	2950	27.9	46.0	10.2	0.34	15.6	33.7	3.5	0.19	
COM-B-250-V	3700	35.3	46.3	17.2	0.43	20.1	34.0	6.2	0.24	

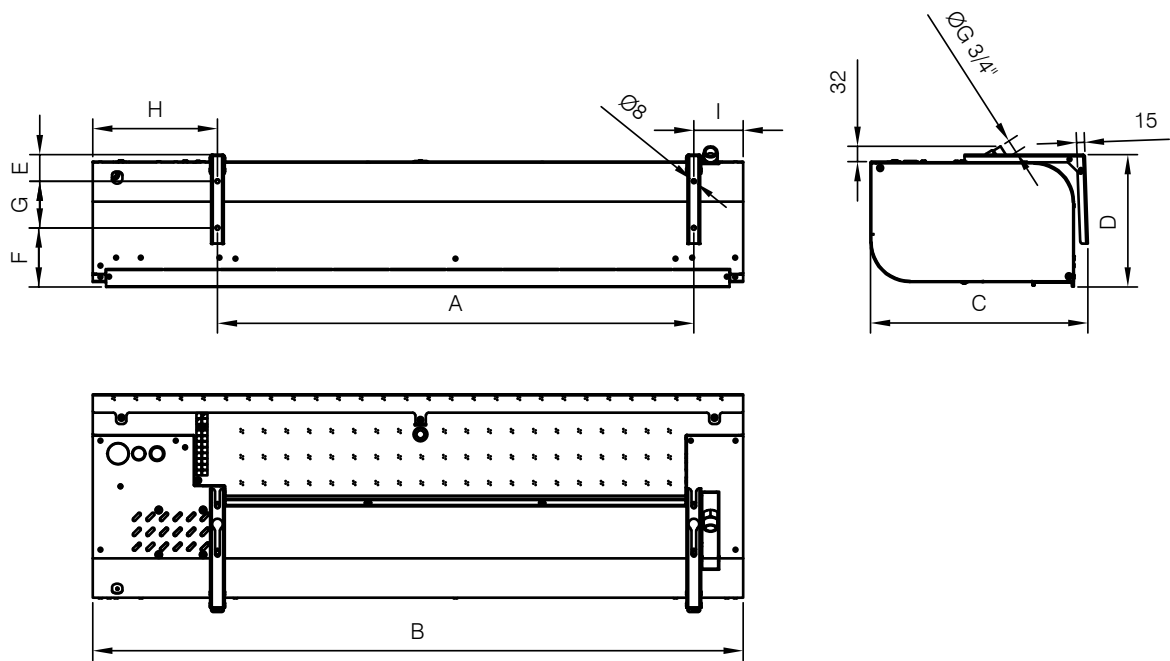
1. Air inlet temperature: +18 °C, at maximum heating and fan speed.

Air speed and range

Model	0,5 m	1,0 m	2,0 m	3,0 m	4,0 m
COM-B	8.1 m/s	5.7 m/s	3.9 m/s	3.2 m/s	2.7 m/s



Dimensions mm



	A	B	C	D	E	F	G	H	I
COM-100	917	1252	419	255	51	114	90	240	95
COM-150	1325	1660	419	255	51	114	90	240	95
COM-200	1825	2160	419	255	51	114	90	240	95
COM-250	2234	2569	419	255	51	114	90	240	95

Accessories



ECONOMIC

Economic air curtains for small commercial premises



CONTROL

Economic air curtains for heights up to 3 m, for horizontal installation, specially designed for small commercial spaces.

Construction:

- Painted metal structure.
- Design for horizontal installation.
- Version S: Two speed fan.
- Version E: One speed fan.
- Led indicator of operation.
- Brackets for wall mounting.
- Control with remote control.

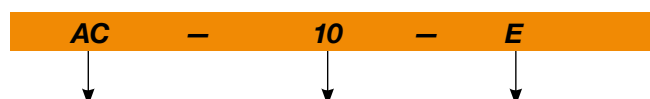
Version:

- S: Ambient. Air recirculation.
- E: Electric. Electric coil control with safety elements. Delayed fan stop to evacuate residual heat.

Application:

- Small commercial premises
- Shops
- Bars
- Offices

Order code



ECONOMIC: Economic air curtains for small commercial premises

09: Length 90 cm
10: Length 100 cm
15: Length 150 cm
20: Length 200 cm

S: Ambient
E: 230 V or 400 V
Electrical depending on model

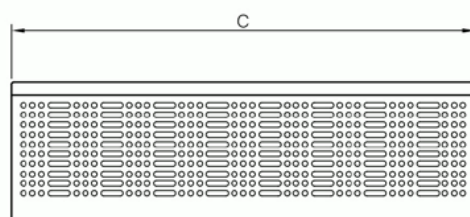
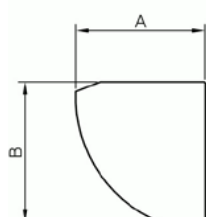
CONTROL

	 Ambient	 Electrical
Operation	Manual	Manual
Speeds	2 speeds	1 speed
Electrical battery control	NO	1 power level
Contact door	NO	NO
Led operating indicator	YES	YES

Technical characteristics

Model	Height door (m)	Maximum flow rate (m³/h)	Sound pressure level dB(A) Irradiated	Heat power (kW)	Battery voltage (V)	Battery current (A)	Fan voltage (V)	Fan current (A)	Approx. weight (Kg)
AC-09-S	3	1780	43	-	-	-	1x230	0.65	13
AC-10-S	3	1980	44	-	-	-	1x230	0.72	14
AC-15-S	3	2970	46	-	-	-	1x230	0.95	20
AC-20-S	3	3960	51	-	-	-	1x230	1.39	25
AC-09-E	3	1000	45	3.8	1x230	15.2	1x230	0.65	16
AC-10-E	3	1150	45	4.6	1x230	19.0	1x230	0.72	17
AC-15-E	3	1800	47	5.9	3X400	8.3	1x230	0.95	26
AC-20-E	3	2400	51	10.5	3X400	16.0	1x230	1.38	32

Dimensions mm



	A	B	C
AC-09-S	200	215	900
AC-10-S	200	215	1000
AC-15-S	200	215	1500
AC-20-S	200	215	2000
AC-09-E	195	220	900
AC-10-E	195	220	1000
AC-15-E	195	220	1500
AC-20-E	195	220	2000

EMPOTRABLE

Recessed air curtains for commercial doors up to 4 m high



BASIC

Special design for installing the air curtain in technical ceilings with an inlet impulsion grille that requires little maintenance.

Construction:

- Metal structure painted in RAL-9016 polyester.
- Widths of 1, 1.5, 2 and 2.5 m.
- Horizontal installation.
- Outlet grill with adjustable inclination.
- Door height up to 4 meters.

Battery version:

- S: Ambient. Air recirculation.
- E: Electric. Control of the electric coil with up to 2 stages.
- V: Water. Hot water batteries. For a maximum temperature of 100 °C and 16 bar pressure.

Fan:

- 3 speed for flow rate adjustment.

Control version:

- BA: BASIC. Manual selector for wall installation.

On request:

- Brackets for wall mounting. Ref: VCS4-KONZ-STE.
- Brackets for ceiling mounting. Ref: VCS4-KONZ-STR.

Control options

Control	BASIC	BASIC	BASIC
Control type	Manual	Manual	Manual
Coil type	S	V	E
Electric heating coil control accessory	-	-	TER-P
Water coil control accessory	-	TER-P + 3-way valve	-
Door contact control accessory	DS	DS	DS
External control voltage free contact	Door contact	Door contact	Door contact
Programmer	SH-TM-848	SH-TM-848	SH-TM-848
Coil cooling control	-	-	YES
Remote control connection	Max. power cable 100 meters	Max. power cable 100 meters	Max. power cable 100 meters
Power cables	2 + ground	2 + ground	4 + ground

Order code

EMP	—	B	—	100	—	S	—	BA
↓		↓		↓		↓		↓
EMPOTRABLE: Recessed air curtains for commercial doors up to 4 m high		B: Height up to 4 m		100: Length cm 150: Length cm 200: Length cm 250: Length cm		S: Without heating coil E: Electric heating coil V: Water coil		BA: BASIC manual selector

Technical characteristics

Model	Height door	Maximum flow rate ¹	Sound pressure level ²	Power equipment	Equipment consumption	Motor consumption	Heater power (kW)		Increase temperature	Approx. weight
	(m)	(m³/h)	dB(A)	(V) / (Hz)	(kW) / (A)	(W) / (A)	1st stage	max.	(°C)	(Kg)
EMP-B-100-S	4	1800	55	1x230 / 50	0.6 / 2.8	630 / 2.8	-	-	-	37
EMP-B-150-S	4	2600	56	1x230 / 50	0.9 / 4.0	900 / 4.0	-	-	-	51
EMP-B-200-S	4	3500	57	1x230 / 50	1.2 / 5.3	1200 / 5.3	-	-	-	66
EMP-B-250-S	4	4350	59	1x230 / 50	1.5 / 6.5	1500 / 6.5	-	-	-	80
EMP-B-100-E	4	1800	55	3x400 / 50	10.1 / 16.3	630 / 2.8	4.6	9.4	15.6	39
EMP-B-150-E	4	2600	56	3x400 / 50	16.0 / 26.1	920 / 4.0	7.6	15.0	17.2	54
EMP-B-200-E	4	3450	57	3x400 / 50	20.5 / 32.4	1220 / 5.3	9.8	19.0	16.4	71
EMP-B-250-E	4	4200	58	3x400 / 50	26.1 / 42.2	1500 / 6.5	12.5	24.5	17.4	85
EMP-B-100-V	4	1700	54	1x230 / 50	0.6 / 2.80	630 / 2.8	-	21.3	38.0	41
EMP-B-150-V	4	2450	55	1x230 / 50	0.9 / 4.0	900 / 4.0	-	31.6	38.0	56
EMP-B-200-V	4	3400	57	1x230 / 50	1.2 / 5.3	1200 / 5.3	-	43.4	38.0	73
EMP-B-250-V	4	4100	58	1x230 / 50	1.5 / 6.5	1500 / 6.5	-	53.0	38.0	87

1. Airflow volume according ISO27327-1.

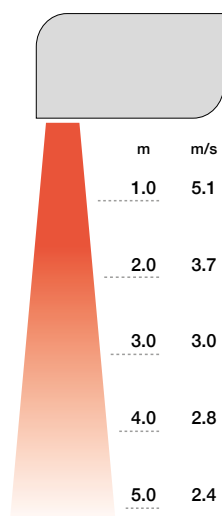
2. Sound pressure level in dB(A) at a distance of 3 m and at maximum flow rate.

Water coil technical characteristics

Model	Airflow ref.	Thread connection	Temperature gradient 80/60 °C				Temperature gradient 60/40 °C			
			Heat power	Outlet temperature	Loss of load	Water level	Heat power	Outlet temperature	Loss of load	Water level
	(m³/h)		(kW)	(°C) ¹	(kPa)	(l/s)	(kW)	(°C) ¹	(kPa)	(l/s)
EMP-B-100-V	1700	G 3/4"	17.4	48.4	7.1	0.2	9.5	34.6	2.4	0.1
EMP-B-150-V	2450	G 3/4"	25.9	49.3	7.0	0.3	14.2	35.2	2.4	0.2
EMP-B-200-V	3400	G 3/4"	35.5	49.0	8.3	0.4	19.5	35.0	2.8	0.2
EMP-B-250-V	4100	G 3/4"	43.6	49.5	13.1	0.5	24.4	35.6	4.6	0.3

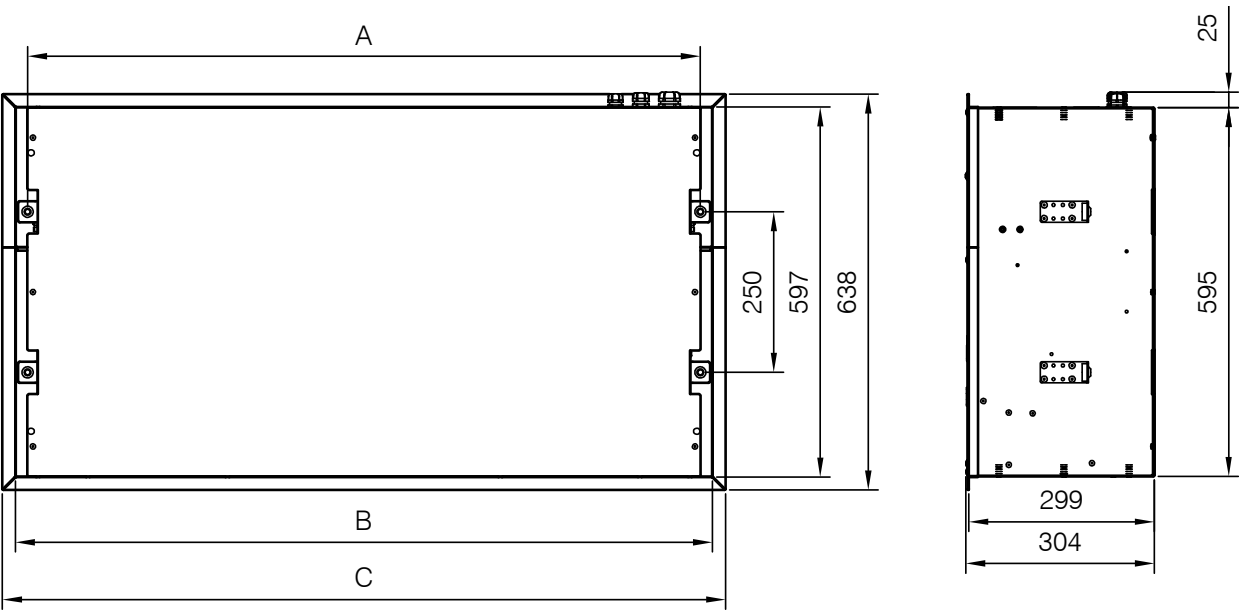
1. Air inlet temperature: +18 °C, at maximum heating and fan speed.

Air speed and range



Model	1 m	2 m	3 m	4 m	5 m
EMP-B	5.1 m/s	3.7 m/s	3.0 m/s	2.8 m/s	2.4 m/s

Dimensions mm



	A	B	C
EMP-100	1085	1125	1167
EMP-150	1585	1625	1667
EMP-200	2085	2125	2167
EMP-250	2465	2505	2547

Accessories



INDUSTRIAL/EC



Modular construction air curtains for installation on industrial doors, with EC Technology motor



Robust construction with a modular design to adapt the air curtain to the door size and EC Technology motor. IP44 protection on all models, except for the electric heating coil version (IP20).

Construction:

- Galvanised or painted structure in RAL 9016 polyester.
- Design for vertical or horizontal installation.
- 1,65 m module with 3 fans.
- 2,2 m module with 4 fans.
- 2,75 m module with 5 fans.

Version in accordance with heating options:

- S: Ambient. Air recirculation.
- E: Electric. Includes electric heating elements.
- V: By water. Includes water coils up to 110 °C.
- P: By water. Includes water coils up to 110 °C with frost protection.

Technical characteristics of the controls

Control	BASIC EC	BASIC EC	BASIC EC
Control type	Manual	Manual	Manual
Coil type	S	V	E
Electric heating coil control accessory	-	-	TER-P
Water coil control accessory	-	TER-P + 3-way valve	-
Door contact control accessory	DS or DK-B-3	DS or DK-B-3	DS or DK-B-3
External control voltage free contact	Door contact	Door contact	Door contact
Programmer	SH-TM-848	SH-TM-848	SH-TM-848
Coil cooling control	-	-	YES
Remote control connection	Max. power cable 100 meters	Max. power cable 100 meters	Max. power cable 100 meters
Power cables	L1+N	L1+N	L1+N
Interconnection curtains	Max. 10 fans	Max. 10 fans	Max. 10 fans

Order code

INDUSTRIAL/EC	—	150	—	S0	—	0
↓		↓		↓		↓
INDUSTRIAL/EC: Modular construction air curtains for installation on industrial doors, with EC Technology motor		150: Length 165 cm 200: Length 220 cm 250: Length 275 cm		S: Without heating coil E: Electric heating coil V: 100 °C water coil P: 100 °C water coil with frost protection		0: White RAL 9016 1: Galvanised

Technical characteristics

Model	Height door	Maximum flow rate ¹	Sound pressure level ²	Power equipment	Coil supply	Equipment consumption	Motor consumption	Heater power (kW) ³		Increase temperature	Approx. weight
	(m)	(m³/h)	dB(A)	(V) / (Hz)	(V)	(kW) / (A)	(W) / (A)	1st stage	max.	(°C)	(Kg)
IND/EC-150-S	7,5	11400	68	1x230 - 50/60	-	1 / 4,1	943 / 4,1	-	-	-	51
IND/EC-200-S	8,0	15200	69	1x230 - 50/60	-	1,3 / 5,4	1242 / 5,4	-	-	-	69
IND/EC-250-S	7,5	19000	71	1x230 - 50/60	-	1,6 / 6,8	1564 / 6,8	-	-	-	83
IND/EC-150-E	7,5	11400	68	1x230 - 50/60	3x400	25,3 / 39,1	943 / 4,1	12,1	24,3	6,4	55
IND/EC-200-E	8,0	15200	69	1x230 - 50/60	3x400	33,5 / 52,3	1242 / 5,4	16,2	32,4	6,4	74
IND/EC-250-E	7,5	19000	71	1x230 - 50/60	3x400	42,1 / 65,3	1564 / 6,8	20,2	40,5	6,4	89
IND/EC-150-V	7,5	10500	68	1x230 - 50/60	-	1 / 4,1	943 / 4,1	76		22	60
IND/EC-200-V	8,0	14000	68	1x230 - 50/60	-	1,3 / 5,4	1242 / 5,4	102		23	78
IND/EC-250-V	7,5	17500	70	1x230 - 50/60	-	1,6 / 6,8	1564 / 6,8	129		23	98
IND/EC-150-P	7,5	10500	68	1x230 - 50/60	-	1 / 4,1	943 / 4,1	76		22	60
IND/EC-200-P	8,0	14000	68	1x230 - 50/60	-	1,3 / 5,4	1242 / 5,4	102		23	78
IND/EC-250-P	7,5	17500	70	1x230 - 50/60	-	1,6 / 6,8	1564 / 6,8	129		23	98

1. Airflow volume according ISO27327-1.

2. Sound pressure level in dB(A) at a distance of 3 m and at maximum flow rate.

3. Water coil heating capacities are based on a 90/70 °C water circuit and an inlet air temperature of 15 °C.

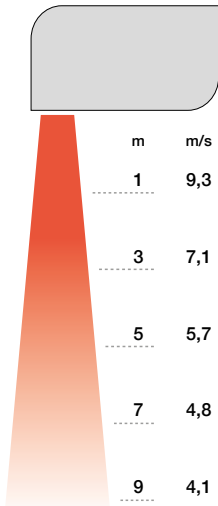
Water coil technical characteristics

Model	Temperature gradient 80/60 °C					Temperature gradient 110/80 °C			
	Airflow ref.	Heat power	Outlet temperature	Loss of load	Water level	Heat power	Outlet temperature	Loss of load	Water level
	(m³/h)	(kW)	(°C)	(kPa)	(l/s)	(kW)	(°C)	(kPa)	(l/s)
IND/EC-150-V	10500	63,6	33,9	18	0,76	92,2	43,3	16	0,75
IND/EC-200-V	14000	85,5	34,1	14	1,03	124,0	43,6	12	1,00
IND/EC-250-V	17500	108,0	34,2	11	1,29	156,0	43,8	10	1,26

1. Air inlet temperature: +15 °C.

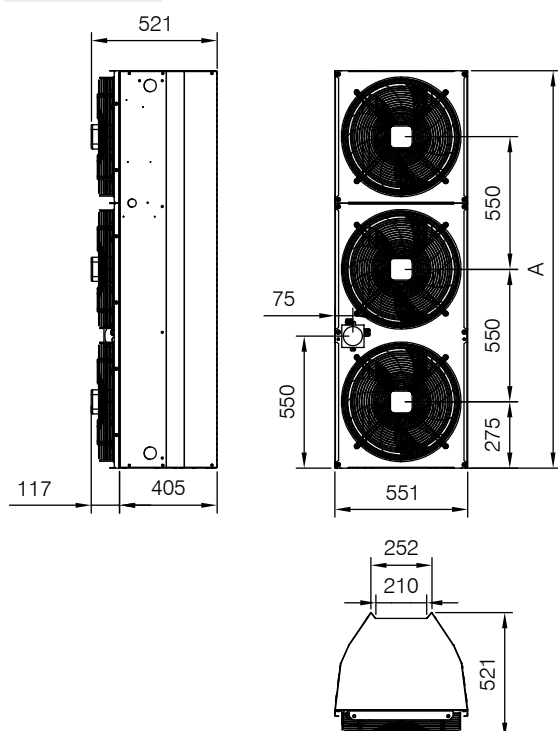
Air speed and range

Model	1 m	3 m	5 m	7 m	9 m
	9,3 m/s	7,1 m/s	5,7 m/s	4,8 m/s	4,1 m/s

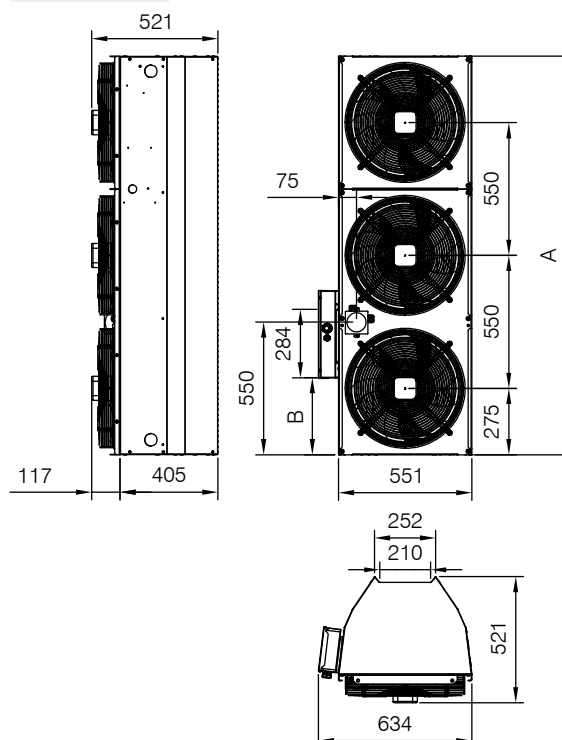


Dimensions mm

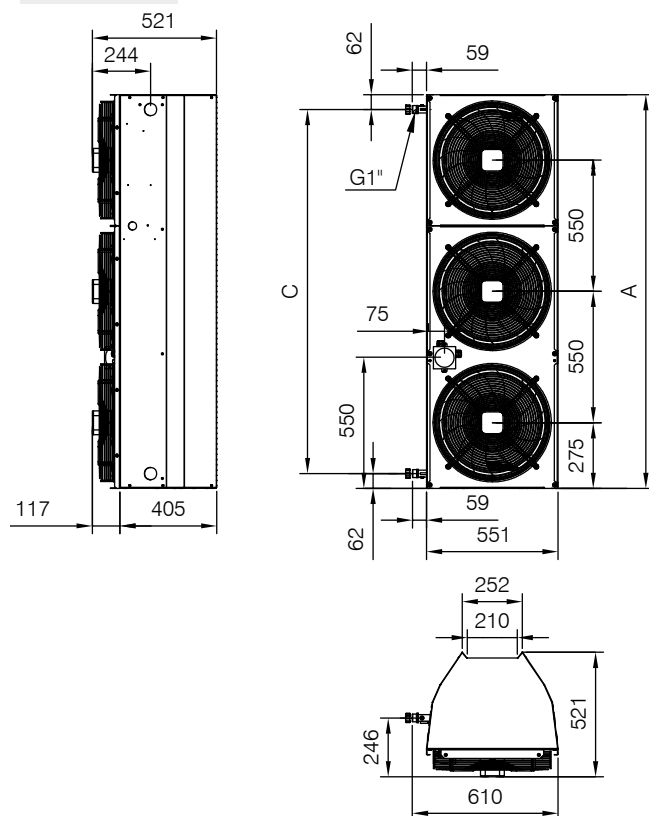
Version S



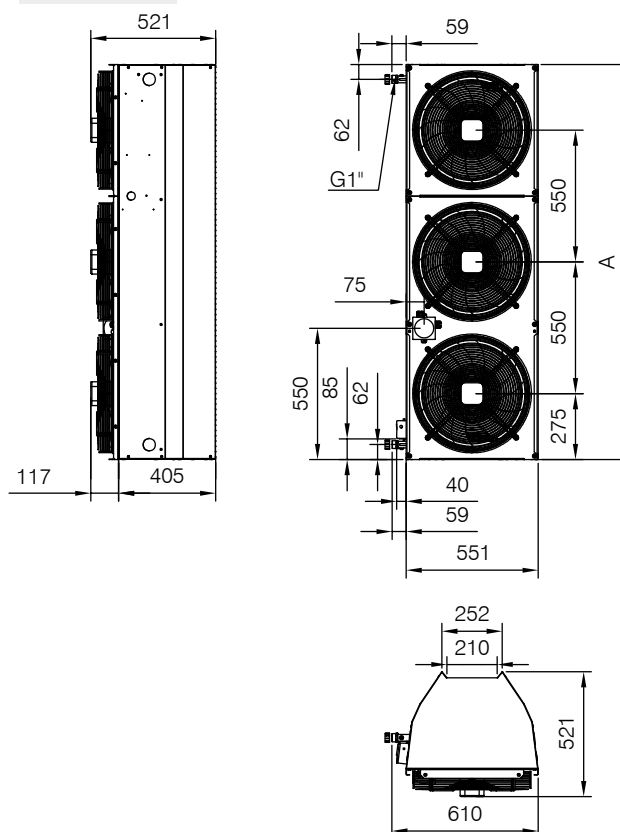
Version E



Version V



Version P



	A	B	C
IND/EC-150	1650	320	1526
IND/EC-200	2200	870	2076
IND/EC-250	2750	870	2626

Control accessories



BASIC/EC



CONTACTO
PUERTAS



TER-P



SH-TM-848



ACCESORIOS
INDUSTRIAL
MODULAR

Electric heating coil contactor box accessories

Accessory model	Finish	Courtain
ECB-25-0	White RAL 9016	u. for each 150 or 200
ECB-25-1	Galvanised	u. for each 150 or 200
ECB-40-0	White RAL 9016	u. for each 250
ECB-40-1	Galvanised	u. for each 250

Mounting accessories

Installation type	Mounting accessories	Finish	Number of units required
Horizontal installation bracket Wall moorings	BRK-H-WL-0 BRK-H-WL-1	White RAL 9016 Galvanised	No. of modules + 1
Horizontal installation bracket Ceiling moorings	BRK-H-CL-0 BRK-H-CL-1	White RAL 9016 Galvanised	No. of modules + 1
Fixed vertical installation bracket	BRK-V-FX-0 BRK-V-FX-1	White RAL 9016 Galvanised	1 for vertical column of modules
Adjustable vertical installation bracket	BRK-V-AD-0 BRK-V-AD-1	White RAL 9016 Galvanised	1 for vertical column of modules
Adjustable vertical installation bracket	BRK-V-AD4-0 BRK-V-AD4-1	White RAL 9016 Galvanised	1 for module from 4 m high



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