

ECON-C II



Description

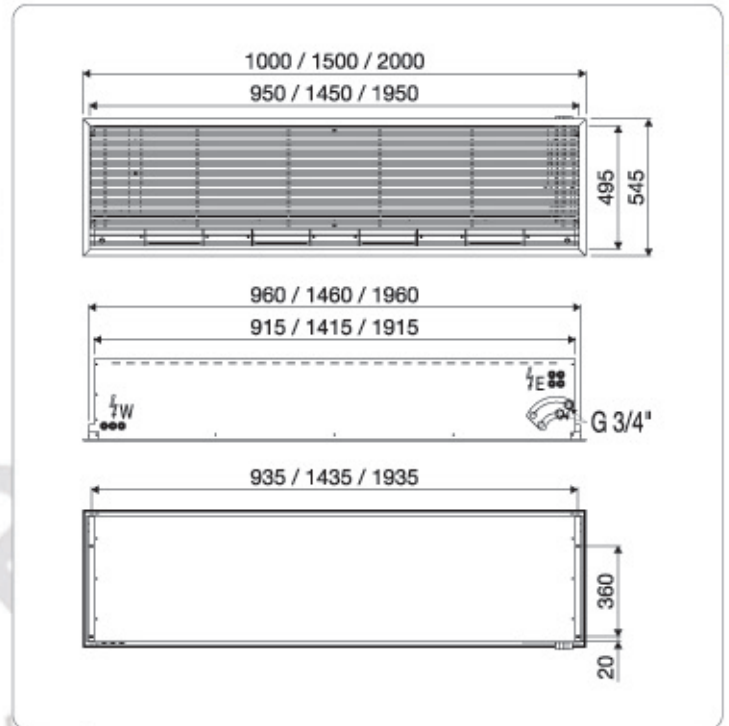
ECON-C II: recessed air curtain for insertion in false ceilings, simple design but with a refined aesthetic for insertion in any environment, both commercial and private.

- water and electric coils or neutral version without coil
- made of power-coated galvanised steel, front with RAL 9010 finish
- horizontal installation
- assembly height 3 and 4 m

Command and control panel included, two versions:

- **Econ:** 3-speed fan management, heating coil control, external contacts (door contact, room thermostat or external thermostat)
- **Ditronic Touch:** control with smart processor, allows the control of the air blade according to the ambient or external temperature
 - control of the water valve according to the door contact
 - automatic system
 - frost protection and weekly programming
 - connection with RJ45 cable

Dimensions



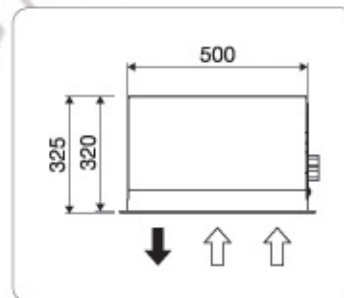
ECON



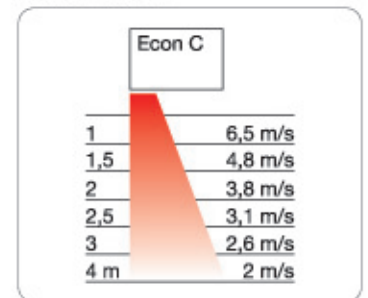
DITRONIC TOUCH

- On request:
- RAL colours

Dimensions



Performance



Selection table

Type	Model	Flow rate (m³/h)	Volt	Coil power (kW)	Installation height max (m)	Motor power (W)	Absorbed (A)	Lp(A)	Weight (Kg)
Recessed neutral air curtains	ECON C II 1000 S	2150	230/1/50 Hz	-	4	540	2.4	56	29
	ECON C II 1500 S	3100	230/1/50 Hz	-	4	810	3.6	58	43
	ECON C II 2000 S	4400	230/1/50 Hz	-	4	1080	4.8	59	52
Recessed air curtains with hot water coil	ECON C II 1000 W	2000	230/1/50 Hz	11.5	4	540	2.4	56	41
	ECON C II 1500 W	3000	230/1/50 Hz	20	4	810	3.6	58	62
	ECON C II 2000 W	4300	230/1/50 Hz	28.7	4	1080	4.8	59	79
Recessed three-phase electric air curtains	ECON C II 1000 E 10	2100	415/3/50 HZ	10 ¹	4	540	2.4	56	36
	ECON C II 1500 E 15	3050	415/3/50 HZ	15 ²	4	810	3.6	58	62
	ECON C II 2000 E 20	4300	415/3/50 HZ	20 ³	4	1080	4.8	59	79

KW with maximum air flow, water temperature 80°C/60°C, ambient air temperature 18°
 Can also be supplied with power in kW: 1) 5 / 7.5 / 10 2) 10 / 12.5 / 15 3) 10 / 12.5 / 15

Material with prices in bold in stock

Accessories price list

Accessories
DKM = Mechanical door contact
DKMG = Magnetic door contact
Econ Dual= For connection (master -slave)
BMS input
Zs- ECON C = Assembly brackets
TP1 = Basic room thermostat
TP2 = Room thermostat with Switch
TP3 = Digital room thermostat
PPH 3/4 = pair of water hose pipes
ETVQ 1 = 2-way valve, 230 Volt, electrothermal pressure independent
ETVQ 5/ 4 = 2-way valve, 230 Volt, electrothermal pressure independent
TV XXL = Thermostatic high-flow valve with 2-way diverter