



AIRFLEX



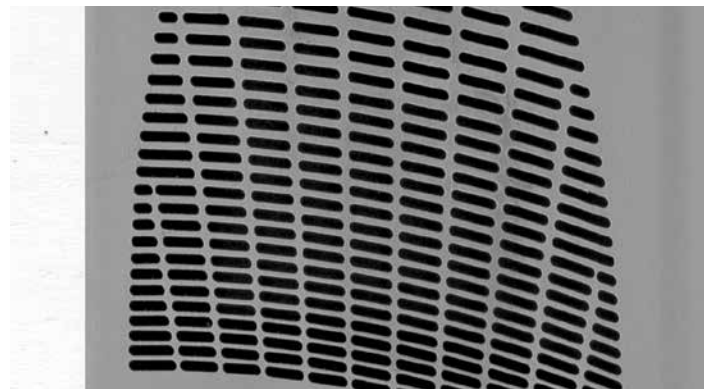
WALL AND DOOR MOUNTED COOLING UNITS (cover stainless steel 304)

Small, medium and large cooling units, designed to keep the inside temperature of the enclosure equal or lower than the external temperature.

GENERAL CHARACTERISTICS

- Designed to ensure optimal operating conditions for electrical and electronic equipment.
- Suitable for applications where a set point temperature lower than the ambient temperature is required.
- Various types of mounting to satisfy every type of application.
- Range from 300 to 4100W (L35 L35).
- Various power supplies available (check on individual models).
- High degree of protection on the cabinet side (IP54).
- CE certification (and UL on most models)
- No routine maintenance.
- Operation up to + 55 ° C (environment)
- Refrigerant gas R134a.

Note: For indoor applications
Drilling templates available on www.flextec.it





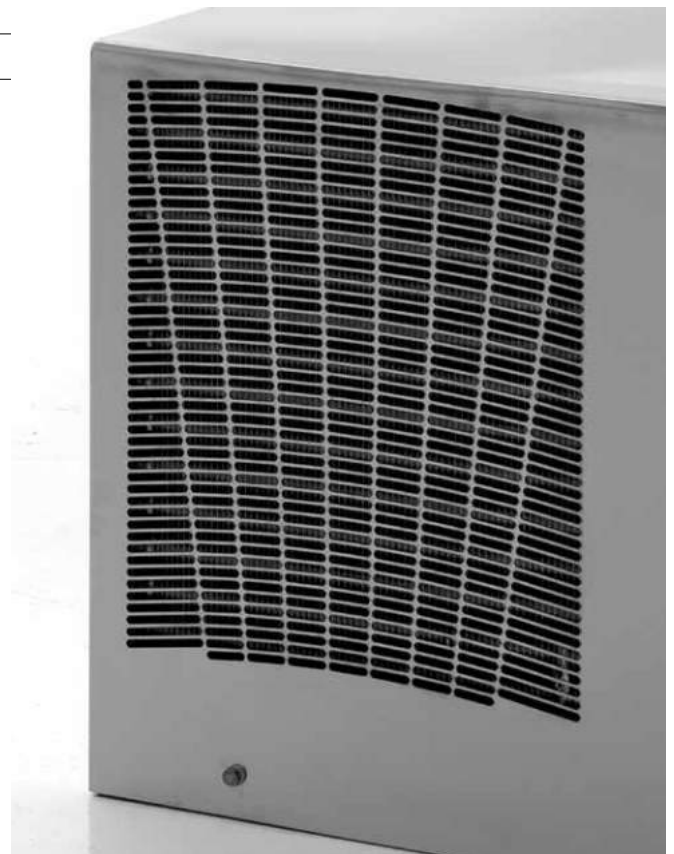
ROOF MOUNTED COOLING UNITS (cover stainless steel 304L)

Small, medium and large cooling units, designed to keep the inside temperature of the enclosure equal or lower than the external temperature.

GENERAL CHARACTERISTICS

- Designed to ensure optimal operating conditions for electrical and electronic equipment.
- Suitable for applications where a set point temperature lower than the ambient temperature is required.
- Various types of mounting to satisfy every type of application.
- Range from 300 to 3800W (L35 L35).
- Various power supplies available [check on individual models].
- High degree of protection on the cabinet side (IP54).
- CE certification [and UL on most models]
- No routine maintenance.
- Operation up to + 55 ° C (environment)
- Refrigerant gas R134a.

Note: For indoor applications
Drilling templates available on www.flextec.it





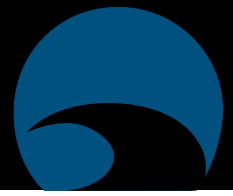
WALL AND DOOR COOLING UNITS - Technical data

CODE	Power supply	Cooling power L35L35		Cooling power L35L50		Dimensions			Max. current in operation	
		V - ph - Hz	W(50Hz)	W(60Hz)	W(50Hz)	W(60Hz)	B	H	P	A(50Hz)
FCVE0301I	230-1-50/60	360	380	220	240	324	443	206	1,3	1,4
FCVE0302I*	115-1-60	380		240		324	443	206	2,9	
FCVE0303I*	230-1-50/60	380		240		324	443	206	1,7	
FCVE0501I	230-1-50/60	550	580	410	430	313	642	223	1,35	1,5
FCVE0502I	400-2-50 / 460-2-60	500	550	380	400	313	642	223	0,7	0,75
FCVE0503I	48VDC	500		350		313	642	223	5,7	
FCVE0504I*	115-1-60	580		430		313	642	223	4,7	
FCVE0505I*	230-1-50/60	580		430		313	642	223	2,1	
FCVE0506I*	48VDC	500		350		313	642	223	8,3	
FCVE0801I	230-1-50/60	850	900	620	700	313	642	223	2,6	2,7
FCVE0802I	400-2-50 / 460-2-60	800	850	600	650	313	642	223	1	1,4
FCVE0803I*	115-1-60	900		700		313	642	223	7,2	
FCVE0804I*	230-1-50/60	900		700		313	642	223	3,9	
FCVE1101I	230-1-50/60	1100	1150	840	890	410	912	248	3,1	3,4
FCVE1102I	400-2-50 / 460-2-60	1050	1100	790	840	410	912	248	1,7	1,8
FCVE1103I*	115-1-60	1150		890		410	912	248	7,5	
FCVE1104I*	230-1-50/60	1150		890		410	912	248	3,6	
FCVE1501I	230-1-50/60	1500	1600	1200	1280	410	912	248	3,9	4,3
FCVE1502I	400-2-50 / 460-2-60	1400	1500	1150	1200	410	912	248	2,5	2,6
FCVE1503I*	115-1-60	1600		1280		410	912	248	9,4	
FCVE1504I*	230-1-50/60	1600		1280		410	912	248	4,5	
FCVE1505I*	400-3-50 / 460-3-60	1500		1200		409	1005	263	2,37	
FCVE2001I	230-1-50/60	2100	2200	1750	1850	409	1005	263	4,8	5,5
FCVE2002I	400-3-50 / 460-3-60	2000	2100	1700	1800	409	1005	263	2,5	2,7
FCVE2003I*	115-1-60	2200		1850		409	1005	263	13,64	
FCVE2004I*	230-1-50/60	2200		1850		409	1005	263	6,3	
FCVE2005I*	400-3-50 / 460-3-60	2100		1800		409	1005	263	3,62	
FCVE3001I	230-1-50/60	3000	3150	2400	2600	511	1217	347	5	5,5
FCVE3002I	400-3-50 / 460-3-60	2850	3000	2300	2500	511	1217	347	2,7	3
FCVE3003I*	230-1-50/60	3150		2600		511	1217	347	8	
FCVE3004I*	400-3-50 / 460-3-60	3000		2500		511	1217	347	4,85	
FCVE4001I	230-1-50/60	4000	4100	3000	3300	511	1217	347	8,2	9,4
FCVE4002I	400-3-50 / 460-3-60	3950	4050	2960	3260	511	1217	347	2,9	4
FCVE4003I*	230-1-50/60	4100		3300		511	1217	347	8,3	
FCVE4004I*	400-3-50 / 460-3-60	4050		3260		511	1217	347	5,96	

* COOLING UNITS UL

NOTES: cooling units power losses on high altitude installations

• 1,000 m above sea level -10% • 2,000 m above sea level -15% • 3,000 m above sea level - 25% • 4,000 m above sea level - 30%



Absortion current at start	Fuse T	Power consumption L35L50		Air volume		Temperature regulation limits	Environment side temperature limits	Cabinet side protection	Noise	Weight
		W(50Hz)	W(60Hz)	Cabinet side (m3/h)	Free blowing (m3/h)					
9,8	4	190	220	164	195	+25 / +45	+20 / +55	54 / 12	55	17
18	15	220			195	+25 / +45	+20 / +55	54 / 12	55	17
9,8	15	220			195	+25 / +45	+20 / +55	54 / 12	55	17
15	4	310	340	164	195	+25 / +45	+20 / +55	54 / 12	61	23
15	4	310	340	164	195	+25 / +45	+20 / +55	54 / 12	61	26
-	10	300			450	+25 / +45	+20 / +55	54 / 12	67	23
17	15	340			195	+25 / +45	+20 / +55	54 / 12	61	23
15	15	340			195	+25 / +45	+20 / +55	54 / 12	67	23
-	15	300			450	+25 / +45	+20 / +55	54 / 12	67	23
20	6	420	600	340	356	+25 / +45	+20 / +55	54 / 12	64	27
20	4	420	600		330	+25 / +45	+20 / +55	54 / 12	64	30
28	15	600			390	+25 / +45	+20 / +55	54 / 12	64	27
20	15	600			390	+25 / +45	+20 / +55	54 / 12	64	27
18	6	510	650	540	580	+25 / +45	+20 / +55	54 / 12	65	44
30	4	510	650	540	580	+25 / +45	+20 / +55	54 / 12	65	50
34	15	650			580	+25 / +45	+20 / +55	54 / 12	65	44
18	15	650			580	+25 / +45	+20 / +55	54 / 12	65	44
28	8	750	825	540	580	+25 / +45	+20 / +55	54 / 12	65	46
110	6	750	825	540	580	+25 / +45	+20 / +55	54 / 12	65	53
50	15	825			580	+25 / +45	+20 / +55	54 / 12	65	46
28	15	825			580	+25 / +45	+20 / +55	54 / 12	65	46
20	15	890			580	+25 / +45	+20 / +55	54 / 12	65	48
34	10	1120	1240	540	580	+25 / +45	+20 / +55	54 / 12	69	48
22	6	1100	1200	890	930	+25 / +45	+20 / +55	54 / 12	69	48
60	25	1240			930	+25 / +45	+20 / +55	54 / 12	69	48
34	15	1240			580	+25 / +45	+20 / +55	54 / 12	69	48
22	15	1200			930	+25 / +45	+20 / +55	54 / 12	69	48
35	8	1370	1510	890	930	+25 / +45	+20 / +55	54 / 12	69	75
19	6	1370	1510	890	930	+25 / +45	+20 / +55	54 / 12	69	80
35	15	1510			930	+25 / +45	+20 / +55	54 / 12	69	75
19	15	1510			930	+25 / +45	+20 / +55	54 / 12	69	80
42	16	1730	1950	1180	1300	+25 / +45	+20 / +55	54 / 12	70	80
25	8	1730	1950	1180	1300	+25 / +45	+20 / +55	54 / 12	70	85
35	15	1950			1300	+25 / +45	+20 / +55	54 / 12	70	80
19	15	1950			1300	+25 / +45	+20 / +55	54 / 12	70	85



ROOF MOUNTED COOLING UNITS Technical data

CODE	Power supply	Cooling power L35L35		Cooling power L35L50		Dimensions			Max. current in operation	
		W(50Hz)	W(60Hz)	W(50Hz)	W(60Hz)	B	H	P	A(50Hz)	A(60Hz)
FETE0301I	230-1-50/60	330		270		476	180	324	1,4	
FETE0302I	115-1-60	330		270		476	180	324	2,8	
FETE0601I	230-1-50/60	600		510		600	335	325	2,2	
FETE0602I*	230-1-50/60	600		510		600	335	325	3	
FETE0603I*	115-1-60	600		510		600	335	325	4,5	
FETE0604I*	400-2-50 / 460-2-60	600		510		600	335	325	1,2	
FETE0901I	230-1-50/60	900		760		600	335	325	3,2	
FETE0902I*	230-1-50/60	900		760		600	335	325	4	
FETE0903I*	115-1-60	900		760		600	335	325	8	
FETE0904I*	400-2-50 / 460-2-60	900		760		600	335	325	1,8	
FETE1401I	230-1-50/60	1400		1170		600	450	400	5,2	
FETE1402I*	230-1-50/60	1400		1170		600	450	400	5,5	
FETE1403I*	115-1-60	1400		1170		600	450	400	10	
FETE1404I	400-2-50 / 460-2-60	1400		1170		600	450	400	2,8	
FETE2001I	230-1-50/60	2000		1700		600	450	400	5,7	
FETE2002I*	230-1-50/60	2000		1700		600	450	400	7	
FETE2003I	400-2-50 / 460-2-60	2000		1700		600	450	400	3,3	
FETE2801I	230-1-50/60	2700		2300		800	480	450	7	
FETE2802I*	230-1-50/60	2700		2300		800	480	450	9,5	
FETE2803I	400-3-50 / 460-3-60	2700		2300		800	480	450	2,3	
FETE4101I	230-1-50/60	3800		2700		800	480	450	9	
FETE4102I*	230-1-50/60	3800		2700		800	480	450	9	
FETE4103I	400-3-50 / 460-3-60	3800		2700		800	480	450	2,9	
FETE4104I*	400-3-50 / 460-3-60	3800		2700		800	480	450	3,5	

* COOLING UNITS UL



Absorption current at start	Fuse T	Power consumption L35L50		Air volume		Temperature regulation limits	Environment side temperature limits	Cabinet side protection	Noise	Weight
		W(50Hz)	W(60Hz)	Cabinet side (m3/h)	Free blowing (m3/h)					
5	4	240		164		+25 / +45	+20 / +55	54	60	17
10	4	240		164		+25 / +45	+20 / +55	54	60	18
16	4	411		575		+25 / +45	+20 / +55	54	63	29,5
16	4	411		575		+25 / +45	+20 / +55	54	63	29,5
29	6	411		575		+25 / +45	+20 / +55	54	63	29,5
7,7	4	411		575		+25 / +45	+20 / +55	54	63	32
15	6	630		575		+25 / +45	+20 / +55	54	67	31,5
15	6	630		575		+25 / +45	+20 / +55	54	67	31,5
15	12	630		575		+25 / +45	+20 / +55	54	67	31,5
31	6	630		575		+25 / +45	+20 / +55	54	67	33
17	8	950		575		+25 / +45	+20 / +55	54	58	48
17	8	950		575		+25 / +45	+20 / +55	54	58	48
34	16	950		575		+25 / +45	+20 / +55	54	58	48
31	10	950		575		+25 / +45	+20 / +55	54	58	53
22	8	1200		860		+25 / +45	+20 / +55	54	62	51,5
22	10	1200		860		+25 / +45	+20 / +55	54	62	51,5
31	10	1200		860		+25 / +45	+20 / +55	54	62	58,5
38	12	1580		860		+25 / +45	+20 / +55	54	77	74,5
38	12	1660		860		+25 / +45	+20 / +55	54	77	74,5
16	6	1580		860		+25 / +45	+20 / +55	54	77	76,5
38	16	2000		1450		+25 / +45	+20 / +55	54	77	76,5
38	16	2050		1450		+25 / +45	+20 / +55	54	77	76,5
17	8	2000		1450		+25 / +45	+20 / +55	54	77	79,5
7	8	1550		1450		+25 / +45	+20 / +55	54	77	76,5



VENTILATION

The ventilation system is a simple and cheap solution for setting the temperature of the electrical cabinet. The use is ideal where external air is not very dirty, the thermal load is limited and the cabinet installed where Δt (compared to the external) is 10-15 °C.

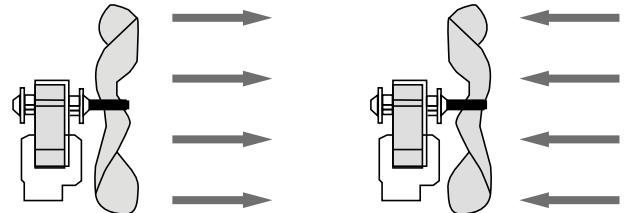
GENERAL CHARACTERISTICS

- Ventilation grids with filter.
- Fixing system without screws.
- Constructed in ABS BLEND (RAL7035).
- Air flow: 35 - 850 m³ / h.
- Adjustability fans sucking/pressing.
- Easy grid opening for filter replacement / cleaning.
- Degree of protection IP54 (option IP55).



SUCKING AIR

PRESSING AIR



A = SUCKING THE AIR (STANDARD)

P = PRESSING THE AIR (SU RICHIESTA)

VENTILATION Technical data

CODE	Power supply	Dimensions			Absorbed power / absorbed current		Fuse T	Limits of temp.	Cabinet side protection	Noise	FGHV air flow	Air flow		Sense of air flow
		B	H	P	W	A						FGHV+FGHF10 (m3/h)	FGHV+FGHF15 (m3/h)	
FGHF10	-	119	119	28,5	-	-	-	-	54 / 12	-	-	-	-	-
FGHV1001	230-1-50/60	119	119	57,5	4,6	0,21	0,5	-10 / +70	54 / 12	33	35	24	27	A
FGHV1002	115-1-50/60	119	119	57,5	3,6	0,22	0,5	-10 / +70	54 / 12	33	35	24	27	A
FGHV1004	24 DC	119	119	57,5	9,12	0,38	0,5	-10 / +60	54 / 12	53	100	32	38	A

* SL150150 cover accessory

NOTA: for serie **PRESSING** add **P** at the end of the relevant code

DRILLING TEMPLATE 92X92 mm

CODE	Power supply	Dimensions			Absorbed power / absorbed current		Fuse T	Limits of temp.	Cabinet side protection	Noise	FGHV air flow	Air flow		Sense of air flow
		B	H	P	W	A						FGHV+FGHF15 (m3/h)	FGHV+FGHF20 (m3/h)	
FGHF15	-	152	152	32,3	-	-	-	-	54 / 12	-	-	-	-	-
FGHV1501	230-1-50/60	152	152	75	22	0,14	0,5	-10 / +70	54 / 12	49	67	50	58	A
FGHV1502	115-1-50/60	152	152	75	22	0,26	1	-10 / +70	54 / 12	49	67	50	58	A
FGHV1504	24 DC	152	152	75	10,57	0,44	1	-10 / +70	54 / 12	49	67	50	58	A

* SL180180 cover accessory

NOTE: for serie **PRESSING** add **P** at the end of the relevant code

DRILLING TEMPLATE 125x125 mm



CODE	Power supply	Dimensions			Absorbed power/ absorbed current		Fuse T	Limits of temp.	Cabinet side protection	Noise	FGHV air flow	Air flow		Sense of air flow
		B	H	P	W	A						FGHV+ FGHF20 (m3/h)	FGHV+ FGHF25 (m3/h)	
	V - ph - Hz	B	H	P	W	A	A	°C	IP / Type	db(A)	m3/h			A
FGHF20	-	204	204	33,5	-	-	-	-	54 / 12	-	-	-	-	
FGHV2001	230-1-50/60	204	204	98	22	0,14	0,5	-10 / +70	54 / 12	49	108	75	88	A
FGHV2002	115-1-50/60	204	204	98	22	0,26	0,5	-10 / +70	54 / 12	49	108	75	88	A
FGHV2004	24 DC	204	204	98	10,57	0,44	1	-10 / +70	54 / 12	48	108	75	88	A

* SL230230 cover accessory

NOTE: for serie PRESSING add P at the end of the relevant code
DRILLING TEMPLATE 177x177 mm

CODE	Power supply	Dimensions			Absorbed power/ absorbed current		Fuse T	Limits of temp.	Cabinet side protection	Noise	FGHV air flow	Air flow		Sense of air flow
		B	H	P	W	A						FGHV+ FGHF20 (m3/h)	FGHV+ FGHF30 (m3/h)	
	V - ph - Hz	B	H	P	W	A	A	°C	IP / Type	db(A)	m3/h			A
FGHF25	-	250	250	47,5	-	-	-	-	54 / 12	-	-	-	-	
FGHV250001	230-1-50/60	250	250	118	39	0,28	0,5	-10 / +70	54 / 12	55	190	130	160	A
FGHV250002	115-1-50/60	250	250	118	39	0,59	1	-10 / +70	54 / 12	55	190	130	160	A
FGHV250004	24 DC	250	250	118	24	1	1,5	-10 / +70	54 / 12	59	230	190	210	A
FGHV250101	230-1-50/60	250	250	99	50	0,25	0,5	-10 / +60	54 / 12	62	270	200	220	A
FGHV250102	115-1-50/60	250	250	99	50	0,42	1	-10 / +60	54 / 12	62	270	200	220	A

* SL280280 cover accessory

NOTE for serie PRESSING add P at the end of the relevant code
DRILLING TEMPLATE 223x223 mm

CODE	Power supply	Dimensions			Absorbed power/ absorbed current		Fuse T	Limits of temp.	Cabinet side protection	Noise	FGHV air flow	Air flow		Sense of air flow
		B	H	P	W	A						FGHV+ FGHF20 (m3/h)	FGHV+ FGHF30 (m3/h)	
	V - ph - Hz	B	H	P	W	A	A	°C	IP / Type	db(A)	m3/h			A
FGHF30	-	318	318	34	-	-	-	-	54 / 12	-	-	-	-	
FGHV300001	230-1-50/60	318	318	139	50	0,25	0,5	-10 / +60	54 / 12	62	500	380	450	A
FGHV300002	115-1-50/60	318	318	139	50	0,42	1	-10 / +60	54 / 12	62	500	380	450	A

* SL360360 cover accessory

NOTE: for serie PRESSING add P at the end of the relevant code
DRILLING TEMPLATE 291x291 mm

CODE	Power supply	Dimensions			Absorbed power/ absorbed current		Fuse T	Limits of temp.	Cabinet side protection	Noise	FGHV air flow	Air flow		Sense of air flow
		B	H	P	W	A						FGHV+ FGHF30 (m3/h)	FGHV+ FGHF30 (m3/h)	
	V - ph - Hz	B	H	P	W	A	A	°C	IP / Type	db(A)	m3/h			A
FGHF30	-	318	318	34	-	-	-	-	54 / 12	-	-	-	-	
FGHV30A01	230-1-50/60	318	318	135	115	0,51	1	-25 / +55	54 / 12	65	700	600	670	A
FGHV30A02	115-1-50/60	318	318	135	115	1,02	2	-25 / +50	54 / 12	68	700	600	670	A
FGHV30A03	230-1-50/60	318	318	160,5	142	0,63	1,5	-25 / +55	54 / 12	65	850	590	700	A
FGHV30A04	115-1-50/60	318	318	160,5	115	1,02	2	-25 / +55	54 / 12	71	850	590	700	A
FGHV30A05	400-3-50 / 460-3-60	318	318	160,5	115	0,23	1	-25 / +60	54 / 12	65	850	590	700	A

* SL360360 cover accessory

NOTE: for serie PRESSING add P at the end of the relevant code
DRILLING TEMPLATE 291x291 mm



FILTER FAN FOR ROOF MOUNTING (cover inox 304)

GENERAL CHARACTERISTICS

- Filter fan for roof mounting.
- 4 sizes.
- Air flow: 575 - 2365 m³/h.
- Degree of protection IP44 (IP54 special protection).
- High head radial fans.
- A fanless solution is foreseen for natural ventilation applications.



Technical data

CODE	Power supply	Dimensions			Fan air flow rate	Current absorbed by the fan	Fuse T	power absorbed by the fan	Limits of temp.	Cabinet side protection	Noise	Weight
		B	H	P								
	V - ph - Hz	B	H	P	m ³ /h	A	A	W	°C	IP	db(A)	Kg
FTB190	-	460	108	380	-	-	-	-	-	22	-	3
FTB19001	230-1-50/60	460	108	380	575	0,34	2	75	-20 / +55	44	80	5,8
FTB19002	115-1-50/60	460	108	380	575	0,8	4	90	-20 / +55	44	80	5,8
FTB190HF	-	460	108	380	-	-	-	-	-	54	-	3,5
FTB190HF01	230-1-50/60	460	108	380	350	0,34	4	75	-20 / +55	54	80	6,3
FTB190HF02	115-1-50/60	460	108	380	350	4	6	80	-20 / +55	54	80	6,3

CODE	Power supply	Dimensions			Fan air flow rate	Current absorbed by the fan	Fuse T	power absorbed by the fan	Limits of temp.	Cabinet side protection	Noise	Weight
		B	H	P								
	V - ph - Hz	B	H	P	m ³ /h	A	A	W	°C	IP	db(A)	Kg
FTB22001	230-1-50/60	460	108	380	860	0,4	4	85	-20 / +55	44	80	8
FTB22002	115-1-50/60	460	108	380	860	1	4	115	-20 / +55	44	80	8
FTB220HF01	230-1-50/60	460	108	380	610	0,4	4	85	-20 / +55	54	80	8,5
FTB220HF02	115-1-50/60	460	108	380	610	1	4	115	-20 / +55	54	80	8,5



CODE	Power supply	Dimensions			Fan air flow rate	Current absorbed by the fan	Fuse T	power absorbed by the fan	Limits of temp.	Cabinet side protection	Noise	Weight
		B	H	P								
	V - ph - Hz	B	H	P	m3/h	A	A	W	°C	IP	db(A)	Kg
FTB250	-	540	160	400	-	-	-	-	-	22	-	8
FTB25001	230-1-50/60	540	160	400	1450	0,95	4	215	-20 / +55	44	82	12
FTB250HF	-	540	160	400	-	-	-	-	-20 / +55	54	-	9
FTB250HF01	230-1-50/60	540	160	400	1100	0,95	4	215	-20 / +55	54	82	13

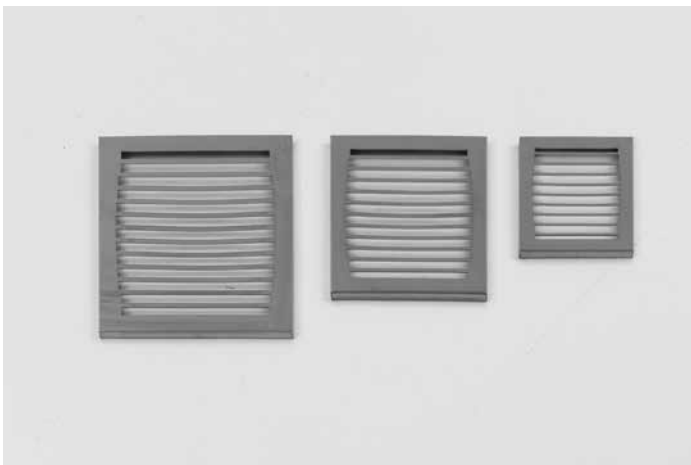
CODE	Power supply	Dimensions			Fan air flow rate	Current absorbed by the fan	Fuse T	power absorbed by the fan	Limits of temp.	Cabinet side protection	Noise	Weight
		B	H	P								
	V - ph - Hz	B	H	P	m3/h	A	A	W	°C	IP	db(A)	Kg
FTB350	-	600	300	550	-	-	-	-	-	22	-	15
FTB35001	230-1-50/60	600	300	550	2365	1,1	4	170	-20 / +55	44	82	20
FTB350HF	-	600	300	550	-	-	-	-	-20 / +55	54	-	16
FTB350HF01	230-1-50/60	600	300	550	1865	1,1	4	170	-20 / +55	54	82	21



PROTECTION BOXES TECHNICAL DETAILS

CODE	Dimensions		
	B	H	P
SL150150	158	158	35
SL180180	193	193	35
SL230230	247	247	35
SL280280	297	297	35
SL360360	368	368	35

* THE BOXES ALLOW A DEGREE OF PROTECTION IP55



STAINLESS STEEL GRIDS TECHNICAL DETAILS

CODE	Dimensions		
	B	H	P
SG120120	105	105	8
SG150150	150	150	8
SG200200	200	200	8
SG250250	250	250	8
SG320320	320	320	8



CONDITIONING SYSTEMS MOUNTED ON WALL AND DOOR

		DEPTH	FCVE03	FCVE05	FCVE08	FCVE11	FCVE15	FCVE20	FCVE30	FCVE40
SIDE FC		400	•	•						
		500	•	•	•	•	•	•		
		600	•	•	•	•	•	•	•	•
SIDE FR		400								
		500	•	•	•					
		600	•	•	•	•	•	•	•	•
	800	•	•	•	•	•	•	•	•	
		WIDE								
DOOR FC-FR		400								
		600	•	•	•	•	•	•		
		800	•	•	•	•	•	•	•	•
		1000	•	•	•	•	•	•	•	•

CONDITIONING SYSTEMS ON ROOF

		DEPTH	WIDE	FETE03	FETE06	FETE09	FETE14	FETE20	FETE28	FETE41
SIDE FC		400	600	•	•	•				
		400	800	•	•	•				
		400	1000	•	•	•				
		500	600	•	•	•				
		500	800	•	•	•	•	•		
		500	1000	•	•	•	•	•		
		600	600	•	•	•				
		600	800	•	•	•	•	•		
		600	1000	•	•	•	•	•	•	•
		400	400							
SIDE FR		400	600							
		400	800							
		400	1000							
		500	400							
		500	600	•						
		500	800	•	•	•	•	•		
		500	1000	•	•	•	•	•	•	•
		600	400							
		600	600	•						
		600	800	•	•	•	•	•		
	600	1000	•	•	•	•	•	•	•	
	800	400								
	800	600	•							
	800	800	•	•	•	•	•			
	800	1000	•	•	•	•	•	•	•	

•) IT IS POSSIBLE TO BE MOUNTED

