

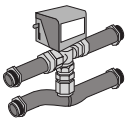
CVCB (2 pipes)

Cassette fan-coil heating/cooling



Model	Heating Output kW	Cooling Output kW	Code	€
CVCB 03 "cassette" heat/cool	5,70	2,50	61031100	1.150,00
CVCB 04 "cassette" heat/cool	6,00	3,00	61041100	1.170,00
CVCB 06 "cassette" heat/cool	6,90	4,00	61061100	1.200,00
CVCB 08 "cassette" heat/cool	9,00	5,00	61081100	1.250,00

Accessories CVCB



Kit 3-ways valve including ON/OFF actuator pipes and couplings

61035300

160,00

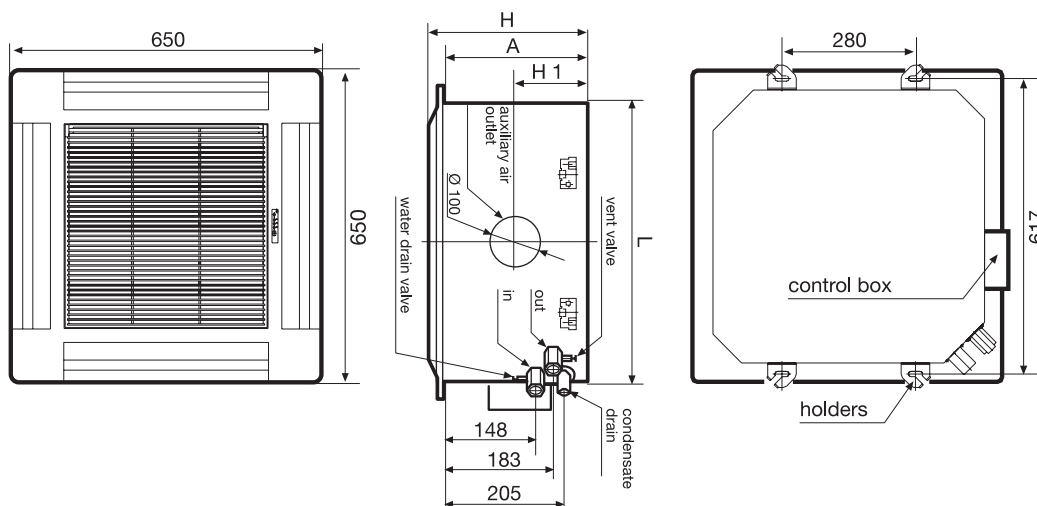


Digital wall control for multiple managing (from 2 to 6 units)

61035200

110,00

Dimensions fan-coil CVCB (2 tubes)



Model	03	04	06	08
L	580	580	580	580
A	258	258	298	298
H	278	278	318	318
H1	125	125	145	145

Values in mm

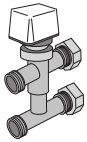
CVCX (4 pipes)

Cassette fan-coil heating/cooling



Model	Heating Output kW	Cooling Output kW	Code	€
CVCX 30 “cassette” heat/cool 4 pipes	4,45	2,80	64020001	1.120,00
CVCX 35 “cassette” heat/cool 4 pipes	4,95	3,40	64030001	1.190,00
CVCX 60 “cassette” heat/cool 4 pipes	7,85	5,90	64040001	1.430,00

Accessories CVCX



Kit 3-ways valve including ON/OFF actuator pipes and couplings

mod. CVCX 30÷35
mod. CVCX 60

64010017 170,00
64010018 170,00



Comando a parete

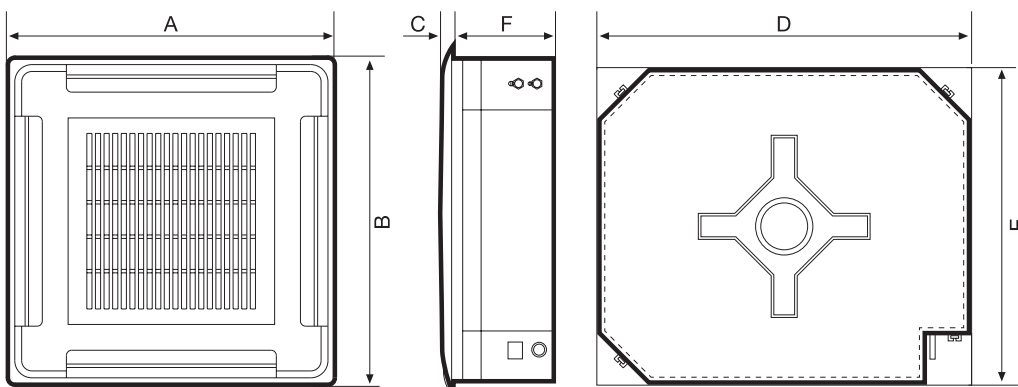
64010013 170,00



Central control unit

64010012 380,00

Dimensions fan-coil CVCX (4 pipes)



Model	30	35	60
A	650	650	950
B	650	650	950
C	50	50	46
D	575	575	840
E	575	575	840
F	250	250	300

Values in mm

CVCB (2 pipes) - CVCX (4 pipes)

Cassette fan-coil heating/cooling

Technical datasheet CVCB (2 pipes)

DESCRIPTION	U.M.	CVCB 03	CVCB 04	CVCB 06	CVCB 08	
Heating output (Water in 70 °C)	kW	max	5,70	6,00	6,90	9,00
		med	5,15	5,45	6,00	7,60
		min	4,80	4,70	5,20	6,52
Heating output (Water in 50 °C)	kW	max	3,00	3,30	4,20	5,20
		med	2,71	2,84	3,65	4,40
		min	2,52	2,50	3,17	3,80
Total cooling output	kW	max	2,50	3,00	4,00	5,00
		med	2,25	2,60	3,40	4,20
		min	2,10	2,21	2,90	3,52
Sensible cooling capacity	kW	max	2,03	2,17	2,84	3,17
		med	1,79	1,92	2,51	2,84
		min	1,67	1,67	2,19	2,47
Water flow rate in cooling mode	l/h	480	587	765	940	
Water pressure drop in cooling mode	kPa	7,0	10,2	9,6	13,9	
Air flow rate	m ³ /h	max	450	510	624	768
		med	396	420	564	624
		min	336	348	468	516
Sound pressure level (*)	dB(A)	max	38,0	39,0	43,0	46,0
		med	35,0	36,0	41,0	43,0
		min	30,0	30,0	35,0	37,0
Sound power level (**)	dB(A)	max	47,0	48,0	52,0	55,0
		med	44,0	45,0	50,0	52,0
		min	39,0	39,0	44,0	46,0
Fans	n.	1				
Max power input	W	34	37	54	71	
Max absorbed current	A	0,21	0,25	0,29	0,39	
Power supply	230V/1/50Hz					
Water content	l	1,3		1,8		
Condensate drain connection	"	3/4				
Condensate draining pump - max level rise	m	1,0				
Net weight	kg	31		33		

(*) Measured at 1 m distance - (**) Sound power values according to ISO 23741

Cooling: Room air temperature: 27 °C d.b., 19 °C w.b. - Water inlet temperature 7 °C, exit 12 °C

Heating: Room air temperature: 20 °C - Water inlet temperature 70 °C, ΔT 10 °C; Water inlet temperature 50 °C, ΔT 5 °C

Technical datasheet CVCB (4 pipes)

DESCRIPTION	U.M.	CVCX 30	CVCX 35	CVCX 60	
Cooling output	kW	2,80	3,40	5,90	
Heating output (water in 60 °C)	kW	6,01	6,68	10,61	
Heating output (water in 50 °C)	kW	4,45	4,95	7,85	
Power supply	230V/1/50Hz				
Air flow rate	m ³ /h	680	840	1270	
Water flow rate	l/h	500	600	980	
Water pressure drop	kPa	16	24	21	
Sound level (*)	kW	max	51,0	55,0	55,0
		med	44,0	48,0	41,0
		min	38,0	40,0	35,0
Connection type	"	3/4			

(*) At 1 m. distance and reverberation time = 0,5 s at max speed

(1) Cooling output: room air temperature: 27 °C b.s./19 °C b.u Max speed - Water temperature inlet/outlet: 7 °C /12 °C Max speed

(2) Heating output: Room air temperature: 20 °C b.s. Max speed - Water inlet/outlet temperature: 60/55 °C Max speed; inlet/outlet: 50/45 °C