

VCE

Ventilconvettore centrifugo

Centrifugal fan coil unit

Identità

Tipo macchina
Ventilconvettore centrifugo

Struttura portante
Lamiera zincata coibentata

Gruppo elettroventilante
Ventilatori centrifughi a doppia aspirazione

Motore elettrico
Asincrono monofase (6 vel.)

Filtro aria
Tessuto filtrante in polipropilene a nido d'ape racchiuso da un telaio metallico

Batterie di scambio termico
Tubi di rame con alette in alluminio a pacco continuo

Attacchi idraulici
Sinistra
Destra (su richiesta)

Quadro comando
Incluso (mod. BASE)

Morsettiera
Inclusa (mod.)

Certificazioni



VCE
x0



Identity

Unit type
Centrifugal fan coil units

Structure
Galvanized steel sheet

Fan group
Double-inlet centrifugal fans

Electric motor
Asynchronous single-phase (6 speed)

Air filter
Filtering honeycomb polypropylene fabric enclosed within a metal frame

Coil
Copper pipe into aluminium fins in continuous block

Hydraulic connections
Left
Right (on request)

Control panel
Included (mod. BASE)

Terminal board
Included (mod.)

Certifications



Descrizione unità

Ventilconvettori compatti e di spessore contenuto. Disponibili in 12 grandezze diverse e 3 versioni per rispondere ad ogni esigenza di installazione.

- Verticale sospeso, a pavimento con zoccoli, con ripresa aria inferiore o frontale.
 - Orizzontale a soffitto con ripresa aria posteriore o frontale.
 - Verticale da incasso con mandata aria superiore o frontale, orizzontale da incasso con mandata aria frontale.
- A corredo dell'unità base è disponibile una vasta gamma di accessori.

Unit description

Compact, slim fan coil units. Available in 12 different sizes and 3 versions to satisfy all installation requirements.

- Wall mounted or floor mounted type with supporting feet, with bottom or front air intake.
 - Horizontal ceiling mounted type, with rear or bottom air intake.
 - Vertical wall recessed type, with top or front air outlet; horizontal ceiling concealed type with front air discharge.
- A wide range of options and accessories is available.

Composizione unità standard

- **Struttura portante**
Lamiera zincata (8/10 mm) e coibentata in tutte le parti a contatto indiretto con il fluido termovettore. Bacinella raccoglie condensa in lamiera zincata e coibentata, completa di raccordi per lo scarico condensa. Fianchi preforati per un pratico fissaggio degli accessori. Asole di ancoraggio a muro per un facile fissaggio e messa in bolla dell'apparecchio.
- **Gruppo elettroventilante**
Ventilatori centrifughi a doppia aspirazione con ventole in alluminio a sviluppo orizzontale equilibrate staticamente e dinamicamente. Motore elettrico asincrono monofase con protezione contro i sovraccarichi. 6 velocità di rotazione (di cui 3 collegate). Il motore è direttamente accoppiato ai ventilatori ed ammortizzato con supporti elastici a beneficio della silenziosità.
- **Filtro aria**
Tessuto filtrante in polipropilene a nido d'ape, racchiuso da un telaio metallico per facilitarne l'estrazione e la pulizia.
Grado di filtrazione del modello standard: EU1.
A richiesta disponibili con grado di filtrazione diverso.
- **Batteria di scambio termico**
Batterie in tubo di rame con alette in alluminio a pacco continuo bloccate sui tubi mediante espansione meccanica.
Collettori in ottone corredati di attacchi femmina (filettatura GAS) e valvole di sfogo aria facilmente accessibili.
Attacchi idraulici posizionati a sinistra (guardando la macchina). A richiesta possono essere forniti a destra.
- **Mobile di copertura**
Costruito in lamiera zincata a caldo e prerivestita da un film di cloruro di polivinile per garantire alta resistenza alla ruggine, alla corrosione, agli agenti chimici, ai solventi alifatici ed alcoli. Nella parte superiore sono inserite le griglie in ABS per la diffusione dell'aria e lo sportellino per accedere al quadro comando.
Colore di serie: bianco RAL9010. A richiesta altri colori secondo scala RAL.

Standard unit composition

- **Structure**
Galvanized steel sheet (8/10 mm thick) insulated in all parts in direct contact with the conditioned air. Insulated condensate tray made of galvanised steel sheet, complete with drain plug for complete drainage.
Sides with knock-outs for fast fixing of accessories. Wall-anchoring slots for easy fixing and levelling of the unit.
- **Fan group**
Double-inlet centrifugal fans with statically and dynamically balanced horizontally-oriented aluminium impellers. Single-phase asynchronous electric motor with overload cutout. 6 speeds of rotation (3 connected). The motor is directly coupled to the fans and cushioned with flexible mountings to ensure low noise.
- **Air filter**
Filtering honeycomb polypropylene fabric enclosed within a metal frame to facilitate withdrawal and cleaning.
Filtering rate of the standard model: EU1.
Available with different filtering rate on request.
- **Coil**
Coils are made of copper pipe expanded into aluminium fins in continuous block. Brass headers with female fittings (GAS threads) and easily accessible air vents. In the standard version, the water connections are located on the left (when viewing the outlet).
They may be supplied on the right on request.
- **Decorative cabinet**
Made in hot-dip galvanized steel sheet pre-coated with PVC to ensure high resistance to rust, corrosion, chemical agents, aliphatic solvents and alcohols. Air grilles made of ABS and the control panel protective flap are inserted in the cabinet top.
Standard colour: white RAL9010.
Other RAL colours are available on request.

			10	20	30	40	50	60	70	80	90	100	110	120
Ventilatori - Fans		No.	1	1	2	2	2	2	2	2	2	3	3	3
Batteria standard Standard coil	Ranghi / Rows	No.	3	3	3	3	3	3	3	3	3	3	3	3
	Attacchi / Fittings	Ø	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"	3/4"
Batteria ausiliaria Auxiliary coil	Ranghi / Rows	No.	1	1	1	1	1	1	1	1	1	1	1	1
	Attacchi / Fittings	Ø	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"	1/2"
Dimensioni esterne External dimensions	H	mm	480	480	480	480	480	480	585	585	585	602	602	602
	L	mm	660	860	1060	1060	1260	1260	1260	1460	1460	1660	1960	1960
	S*	mm	225	225	225	225	225	225	225	225	225	257	257	257
Dimensioni interne Internal dimensions	M	mm	420	620	820	820	1020	1020	1020	1220	1220	1380	1680	1680
	C	mm	370	570	770	770	970	970	970	1170	1170	1330	1630	1630
	D	mm	395	595	795	795	995	995	995	1195	1195	1356	1656	1656
Attacchi idraulici batteria standard Standard coil hydraulic connection	A	mm	274	274	274	274	274	274	268	268	268	333	333	333
	B	mm	137	137	137	137	137	137	253	253	253	173	173	173
	W	mm	39	39	39	39	39	39	41	41	41	39	39	39
	Z	mm	109	109	109	109	109	109	107	107	107	141	141	141
Attacchi idraulici batteria ausiliaria Auxiliary coil hydraulic connection	E	mm	337	337	337	337	337	337	374	374	374	395	395	395
	F	mm	67	67	67	67	67	67	124	124	124	120	120	120
	X	mm	103	103	103	103	103	103	101	101	101	115	115	115
	Y	mm	53	53	53	53	53	53	52	52	52	62	62	62
Posizione scarico condensa Condensate drain fitting	G	mm	147	147	147	147	147	147	147	147	147	167	167	167
Peso netto / Net weight		kg	14	17	22	23	27	28	30	35	36	46	55	57

* Per le versioni x4 e x5 la quota deve essere aumentata di 10 mm / For x4 and x5 versions, the dimensions has to be increased of 10 mm

Mod. 10÷60

Mod. 70÷90

Mod. 100÷120*

200	senza mobile without cab.	200	
220		220	
S	con mobile with cab.	S	con mobile with cab.

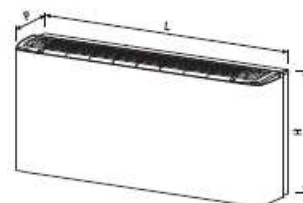
* Dimensions referred to units with left side water connections.

VCE x0 - x8 - x5

Dati tecnici Technical data

VCEx0 Ripresa aria inferiore - Bottom air intake

	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE10	0.86	1.27	227	46	660	480	225	A0015090010	275
VCE20	1.28	1.87	289	45	860	480	225	A0015090020	308
VCE30	2.17	2.64	404	44	1060	480	225	A0015090030	344
VCE40	2.52	3.29	453	47	1060	480	225	A0015090040	375
VCE50	3.11	3.66	575	47	1260	480	225	A0015090050	401
VCE60	3.53	4.48	685	52	1260	480	225	A0015090060	431
VCE70	4.10	5.15	708	52	1260	585	225	A0015090070	490
VCE80	5.59	6.75	1058	58	1460	585	225	A0015090080	534
VCE90	6.90	8.13	1242	64	1460	585	225	A0015090090	549
VCE100	7.96	10.9	1356	63	1660	602	257	A0015090100	901
VCE110	10.0	13.2	2012	67	1960	602	257	A0015090110	1020
VCE120	11.0	13.3	2003	66	1960	602	257	A0015090120	1040



VCE x0

VCEx8 Ripresa aria frontale con zoccolone - Frontal air intake with socle

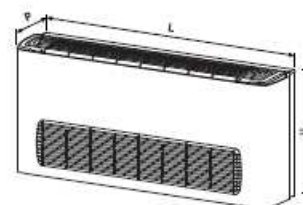
	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE18	0.86	1.27	227	46	660	610	225	A0015090018	308
VCE28	1.28	1.87	289	45	860	610	225	A0015090028	346
VCE38	2.17	2.64	404	44	1060	610	225	A0015090038	385
VCE48	2.52	3.29	453	47	1060	610	225	A0015090048	416
VCE58	3.11	3.66	575	47	1260	610	225	A0015090058	443
VCE68	3.53	4.48	685	52	1260	610	225	A0015090068	473
VCE78	4.10	5.15	708	52	1260	715	225	A0015090078	532
VCE88	5.59	6.75	1058	58	1460	715	225	A0015090088	582
VCE98	6.90	8.13	1242	64	1460	715	225	A0015090098	597
VCE108	7.96	10.9	1356	63	1660	715	257	A0015090108	973
VCE118	10.0	13.2	2012	67	1960	715	257	A0015090118	1110
VCE128	11.0	13.3	2003	66	1960	715	257	A0015090128	1128



VCE x8

VCEx5 Ripresa aria frontale - Frontal air intake

	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE15	0.86	1.27	227	46	660	480	240	A0015090015	291
VCE25	1.28	1.87	289	45	860	480	240	A0015090025	330
VCE35	2.17	2.64	404	44	1060	480	240	A0015090035	370
VCE45	2.52	3.29	453	47	1060	480	240	A0015090045	402
VCE55	3.11	3.66	575	47	1260	480	240	A0015090055	433
VCE65	3.53	4.48	685	52	1260	480	240	A0015090065	461
VCE75	4.10	5.15	708	52	1260	585	240	A0015090075	523
VCE85	5.59	6.75	1058	58	1460	585	240	A0015090085	572
VCE95	6.90	8.13	1242	64	1460	585	240	A0015090095	588
VCE105	7.96	10.9	1356	63	1660	602	272	A0015090105	943
VCE115	10.0	13.2	2012	67	1960	602	272	A0015090115	1067
VCE125	11.0	13.3	2003	66	1960	602	272	A0015090125	1087



VCE x5

- Per qualsiasi colore RAL: sovrapprezzo 150 €/ For special RAL colours: 150 € extra price

- In fase di ordine, specificare sempre la posizione degli attacchi idraulici alla fine del codice.
SX: attacchi a sinistra (STANDARD se non specificato nell'ordine)

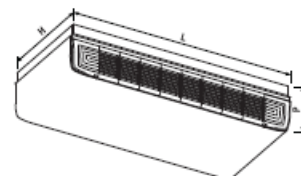
- When ordering, indicate always the positions of the hydraulic connections after the code.
SX: left connection (STANDARD connections if not specified in the order)

DX: attacchi a destra

DX: right connection

VCEx9 Ripresa aria posteriore - Rear air intake

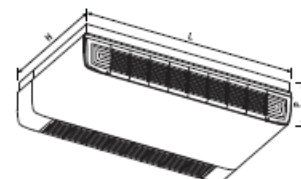
	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE19	0.86	1.27	227	46	660	480	225	A0015090019	276
VCE29	1.28	1.87	289	45	860	480	225	A0015090029	304
VCE39	2.17	2.64	404	44	1060	480	225	A0015090039	340
VCE49	2.52	3.29	453	47	1060	480	225	A0015090049	371
VCE59	3.11	3.66	575	47	1260	480	225	A0015090059	395
VCE69	3.53	4.48	685	52	1260	480	225	A0015090069	424
VCE79	4.10	5.15	708	52	1260	585	225	A0015090079	486
VCE89	5.59	6.75	1058	58	1460	585	225	A0015090089	529
VCE99	6.90	8.13	1242	64	1460	585	225	A0015090099	545
VCE109	7.96	10.9	1356	63	1660	602	257	A0015090109	917
VCE119	10.0	13.2	2012	67	1960	602	257	A0015090119	1049
VCE129	11.0	13.3	2003	66	1960	602	257	A0015090129	1071



VCE x9

VCEx1 Ripresa aria frontale con zoccolone - Frontal air intake with socle

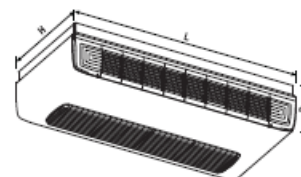
	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE11	0.86	1.27	227	46	660	610	225	A0015090011	309
VCE21	1.28	1.87	289	45	860	610	225	A0015090021	341
VCE31	2.17	2.64	404	44	1060	610	225	A0015090031	379
VCE41	2.52	3.29	453	47	1060	610	225	A0015090041	411
VCE51	3.11	3.66	575	47	1260	610	225	A0015090051	438
VCE61	3.53	4.48	685	52	1260	610	225	A0015090061	466
VCE71	4.10	5.15	708	52	1260	715	225	A0015090071	528
VCE81	5.59	6.75	1058	58	1460	715	225	A0015090081	576
VCE91	6.90	8.13	1242	64	1460	715	225	A0015090091	592
VCE101	7.96	10.9	1356	63	1660	732	257	A0015090101	989
VCE111	10.0	13.2	2012	67	1960	732	257	A0015090111	1139
VCE121	11.0	13.3	2003	66	1960	732	257	A0015090121	1161



VCE x1

VCEx4 Ripresa aria frontale - Frontal air intake

	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE14	0.86	1.27	227	46	660	480	240	A0015090014	292
VCE24	1.28	1.87	289	45	860	480	240	A0015090024	326
VCE34	2.17	2.64	404	44	1060	480	240	A0015090034	365
VCE44	2.52	3.29	453	47	1060	480	240	A0015090044	393
VCE54	3.11	3.66	575	47	1260	480	240	A0015090054	428
VCE64	3.53	4.48	685	52	1260	480	240	A0015090064	457
VCE74	4.10	5.15	708	52	1260	585	240	A0015090074	518
VCE84	5.59	6.75	1058	58	1460	585	240	A0015090084	568
VCE94	6.90	8.13	1242	64	1460	585	240	A0015090094	582
VCE104	7.96	10.9	1356	63	1660	602	272	A0015090104	957
VCE114	10.0	13.2	2012	67	1960	602	272	A0015090114	1085
VCE124	11.0	13.3	2003	66	1960	602	272	A0015090124	1108



VCE x4

- Per qualsiasi colore RAL: sovrapprezzo 150 €/ For special RAL colours: 150 € extra price

- In fase di ordine, specificare sempre la posizione degli attacchi idraulici alla fine del codice.

SX: attacchi a sinistra (STANDARD se non specificato nell'ordine)

- When ordering, indicate always the positions of the hydraulic connections after the code.

SX: left connection (STANDARD connections if not specified in the order)

DX: attacchi a destra

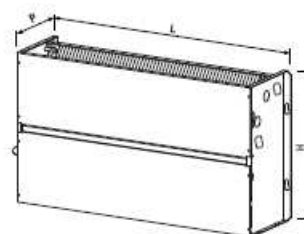
DX: right connection

VCE x2 - x7 - x3

Dati tecnici Technical data

VCEx2 Mandata aria verso l'alto - Vertical air supply

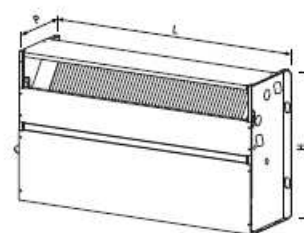
	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE12	0.86	1.27	227	46	420	460	220	A0015090012	234
VCE22	1.28	1.87	289	45	620	460	220	A0015090022	262
VCE32	2.17	2.64	404	44	820	460	220	A0015090032	290
VCE42	2.52	3.29	453	47	820	460	220	A0015090042	321
VCE52	3.11	3.66	575	47	1020	460	220	A0015090052	343
VCE62	3.53	4.48	685	52	1020	460	220	A0015090062	368
VCE72	4.10	5.15	708	52	1020	565	220	A0015090072	424
VCE82	5.59	6.75	1058	58	1220	565	220	A0015090082	504
VCE92	6.90	8.13	1242	64	1220	565	220	A0015090092	519
VCE102	7.96	10.9	1366	63	1385	585	252	A0015090102	808
VCE112	10.0	13.2	2012	67	1685	585	252	A0015090112	904
VCE122	11.0	13.3	2003	66	1685	585	252	A0015090122	938



VCE x2

VCEx7 Mandata aria frontale - Frontal air supply

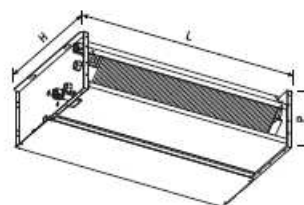
	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE17	0.86	1.27	227	46	420	460	220	A0015090017	232
VCE27	1.28	1.87	289	45	620	460	220	A0015090027	260
VCE37	2.17	2.64	404	44	820	460	220	A0015090037	288
VCE47	2.52	3.29	453	47	820	460	220	A0015090047	320
VCE57	3.11	3.66	575	47	1020	460	220	A0015090057	342
VCE67	3.53	4.48	685	52	1020	460	220	A0015090067	366
VCE77	4.10	5.15	708	52	1020	565	220	A0015090077	421
VCE87	5.59	6.75	1058	58	1220	565	220	A0015090087	502
VCE97	6.90	8.13	1242	64	1220	565	220	A0015090097	517
VCE107	7.96	10.9	1366	63	1385	585	252	A0015090107	805
VCE117	10.0	13.2	2012	67	1685	585	252	A0015090117	902
VCE127	11.0	13.3	2003	66	1685	585	252	A0015090127	935



VCE x7

VCEx3 Mandata aria orizzontale - Horizontal air supply

	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
VCE13	0.86	1.27	227	46	420	460	220	A0015090013	239
VCE23	1.28	1.87	289	45	620	460	220	A0015090023	267
VCE33	2.17	2.64	404	44	820	460	220	A0015090033	296
VCE43	2.52	3.29	453	47	820	460	220	A0015090043	327
VCE53	3.11	3.66	575	47	1020	460	220	A0015090053	348
VCE63	3.53	4.48	685	52	1020	460	220	A0015090063	372
VCE73	4.10	5.15	708	52	1020	565	220	A0015090073	430
VCE83	5.59	6.75	1058	58	1220	565	220	A0015090083	510
VCE93	6.90	8.13	1242	64	1220	565	220	A0015090093	524
VCE103	7.96	10.9	1366	63	1385	585	252	A0015090103	813
VCE113	10.0	13.2	2012	67	1685	585	252	A0015090113	913
VCE123	11.0	13.3	2003	66	1685	585	252	A0015090123	945



VCE x3

- In fase di ordine, specificare sempre la posizione degli attacchi idraulici alla fine del codice.

SX: attacchi a sinistra (STANDARD se non specificato nell'ordine)

- When ordering, indicate always the positions of the hydraulic connections after the code.

SX: left connection (STANDARD connections if not specified in the order)

DX: attacchi a destra

DX: right connection

Identità

Tipo macchina
Ventilconvettore centrifugo

Struttura portante
Lamiera zincata coibentata

Gruppo elettroventilante
Ventilatori centrifughi a doppia aspirazione

Motore elettrico
Asincrono monofase (3 vel.)

Filtro aria
Tessuto filtrante in poliestere racchiuso da un telaio metallico

Batterie di scambio termico
Tubi di rame con alette in alluminio a pacco continuo

Attacchi idraulici
Sinistra
Destra (su richiesta)

Quadro comando
Incluso (mod. BASE)

Morsettiera

Certificazioni



E
xx6

Identity

Unit type
Centrifugal fan coil units

Structure
Galvanized steel sheet

Fan group
Double-inlet centrifugal fans

Electric motor
Asynchronous single-phase (3 speed)

Air filter
Filtering polyester fabric enclosed within a metal frame

Coil
Copper pipe into aluminium fins in continuous block

Hydraulic connections
Left
Right (on request)

Control panel
Included (mod. BASE)

Terminal board

Certifications



Descrizione unità

- Ventilconvettori compatti e di spessore contenuto.
- Disponibili in 8 grandezze diverse per rispondere ad ogni esigenza di installazione.
- Verticale sospeso con ripresa aria inferiore e mandata aria frontale.
- A corredo dell'unità base è disponibile una vasta gamma di accessori.

Unit description

- Compact, slim fan coil units.
- Available in 8 different sizes to satisfy all installation requirements.
- Wall mounted with bottom air intake air and frontal air supply.
- A wide range of options and accessories is available.

Composizione unità standard

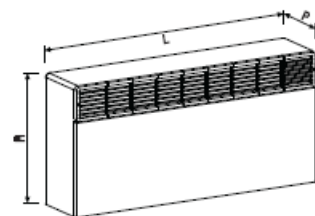
- **Struttura portante**
Lamiera zincata (8/10 mm) e coibentata in tutte le parti a contatto indiretto con il fluido termovettore. Bacinella raccoglie condensa in lamiera zincata e coibentata, completa di raccordi per lo scarico condensa. Fianchi preforati per un pratico fissaggio degli accessori. Asole di ancoraggio a muro per un facile fissaggio e messa in bolla dell'apparecchio.
- **Gruppo elettroventilante**
Ventilatori centrifughi a doppia aspirazione con ventole in alluminio a sviluppo orizzontale equilibrate staticamente e dinamicamente. Motore elettrico asincrono monofase con protezione contro i sovraccarichi. 3 velocità di rotazione. Il motore è direttamente accoppiato ai ventilatori ed ammortizzato con supporti elastici a beneficio della silenziosità.
- **Filtro aria**
Tessuto filtrante in poliestere racchiuso da un telaio metallico per facilitare l'estrazione e la pulizia.
Grado di filtrazione del modello standard: EU3.
A richiesta disponibili con grado di filtrazione diverso.
- **Batteria di scambio termico**
Batterie in tubo di rame con alette in alluminio a pacco continuo bloccate sui tubi mediante espansione meccanica.
Collettori in ottone corredati di attacchi femmina (fillettatura GAS) e valvole di sfiato aria facilmente accessibili.
Attacchi idraulici posizionati a sinistra (guardando la macchina). A richiesta possono essere forniti a destra.
- **Mobile di copertura**
Costruito in lamiera zincata a caldo e prerivestita da un film di cloruro di polivinile per garantire alta resistenza alla ruggine, alla corrosione, agli agenti chimici, ai solventi alifatici ed alcoli. Nella parte frontale sono inserite le griglie in ABS per la diffusione dell'aria e lo sportellino per accedere al quadro comando.
Colore di serie: bianco RAL9010. A richiesta altri colori secondo scala RAL.

Standard unit composition

- **Structure**
Galvanized steel sheet (8/10 mm thick) insulated in all parts in direct contact with the conditioned air. Insulated condensate tray made of galvanised steel sheet, complete with drain plug for complete drainage.
Sides with knock-outs for fast fixing of accessories. Wall-anchoring slots for easy fixing and levelling of the unit.
- **Fan group**
Double-inlet centrifugal fans with statically and dynamically balanced horizontally-oriented aluminium impellers. Single-phase asynchronous electric motor with overload cutout. 3 speeds of rotation. The motor is directly coupled to the fans and cushioned with flexible mountings to ensure low noise.
- **Air filter**
Filtering Polyester fabric enclosed within a metal frame to facilitate withdrawal and cleaning.
Filtering rate of the standard model: EU3.
Available with different filtering rate on request.
- **Coil**
Coils are made of copper pipe expanded into aluminium fins in continuous block. Brass headers with female fittings (GAS threads) and easily accessible air vents. In the standard version, the water connections are located on the left (when viewing the outlet).
They may be supplied on the right on request.
- **Decorative cabinet**
Made in hot-dip galvanized steel sheet pre-coated with PVC to ensure high resistance to rust, corrosion, chemical agents, aliphatic solvents and alcohols. Air grilles are made of ABS and the control panel protective flap are inserted in the front of cabinet.
Standard colour: white RAL9010.
Other RAL colours are available on request.

Ex6 Mandata aria frontale - Frontal air supply

	Resa frig. Cool. cap.	Resa term. Heat cap.	Port. aria Air flow	Pot. sonora Sound pow.	L	H	P	Codice Code	€
	(7/12°C) kW	(50°C) kW	m³/h	dB(A)	mm	mm	mm		
E56	0.85	1.51	286	56	560	480	200	0300562061	319
E106	0.98	1.81	337	54	760	480	200	0301062061	328
E206	1.32	2.24	337	54	760	480	200	0302062061	343
E306	2.34	3.02	432	54	960	480	200	0303062061	408
E406	3.39	4.08	577	58	1160	480	200	0304062061	473
E606	3.79	5.55	834	61	1360	480	200	0306062061	540
E806	4.17	5.99	926	63	1360	480	200	0308062061	596
E1006	5.42	7.34	1178	62	1460	480	200	0310062061	725



E xx6

- Per qualsiasi colore RAL: sovrapprezzo 150 €/ For special RAL colours: 150 € extra price

- In fase di ordine, specificare sempre la posizione degli attacchi idraulici alla fine del codice.

SX: attacchi a sinistra (STANDARD se non specificato nell'ordine)

- When ordering, indicate always the positions of the hydraulic connections after the code.

SX: left connection (STANDARD connections if not specified in the order)

DX: attacchi a destra

DX: right connection

ACCESSORI - ACCESSORIES

I motori brushless, altresì detti motori ECM o a commutazione elettronica, sono motori elettrici a magneti permanenti.

Grazie alla loro tecnologia costruttiva permettono di avere una maggiore efficienza, che consente di arrivare a risparmiare più del 50% rispetto ad un motore tradizionale nel normale funzionamento. L'assenza di spazzole sul motore garantisce una notevole silenziosità di funzionamento, anche a pieno carico.

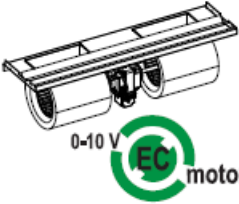
Un altro importante vantaggio della tecnologia brushless è che, avendo un inverter integrato, permette di controllare la velocità del motore in modo continuo mediante un segnale 1-10V. La possibilità di regolare la velocità consente ulteriori risparmi energetici in condizioni di carico parziale e permette di "seguire" il carico termico con evidenti vantaggi in termini di comfort ambientale e acustico.

I motori brushless possono essere abbinati al controllo CD2/X6E.

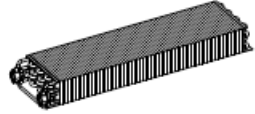
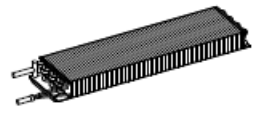
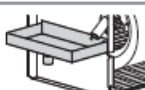
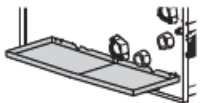
Brushless DC motors, also known as electronically commutated motors ECM are electric motors with permanent magnets. By virtue of its constructive technology they offer an higher efficiency, which allows to have saving of more than 50% compared with the traditional electrical motors. Brushless means the unit guarantees a low noise level even when it works at full load.

Another important advantage of the brushless technology is having an integrated inverter which can modulate continuously the speed through a 1-10V signal. This possibility allows to further increase the energy savings in partial load conditions and allows to "follow" the heat load getting more thermal and acoustic comfort.

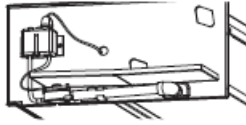
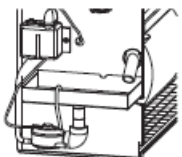
The ECM motors can be combined with the control CD2/X6E.

		Modello Model	Dati tecnici Technical data			Codice Code	€
 0-10 V EC motor	Motore Brushless Brushless motor	VCE 10				A0055660052	218
		VCE 20				A0055660053	212
		VCE 30				A0055660054	201
		VCE 40				A0055660055	201
		VCE 50				A0055660056	201
		VCE 60				A0055660057	201
		VCE 70				A0055660058	201
SOVRAPPREZZO - EXTRA PRICE 	Motore alta prevalenza High pressure motor	E306	230 V	1 Ph	50 Hz	A0055660008	16
		E406				A0055660009	16
		E606				A0055660010	16
SOVRAPPREZZO - EXTRA PRICE 	Motore alta prevalenza (Disponibile solo per i modelli elencati) High pressure motor (Available only for the mentioned models)	VCE 20	230 V	1 Ph	50 Hz	A0055660002	16
		VCE 30-40				A0055660003	16
		VCE 50-60				A0055660004	16
		VCE 70				A0055660005	16

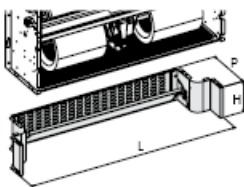
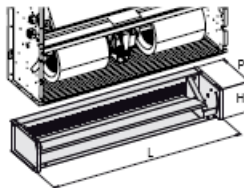
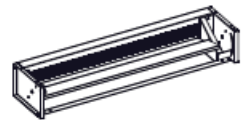
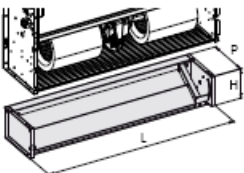
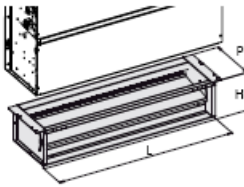
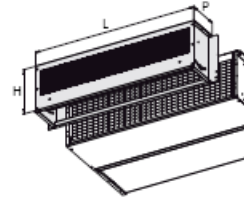
ACCESSORI - ACCESSORIES

		Modello Model	Dati tecnici Technical data	Codice Code	€
	Batteria ausiliaria 1 rango ad acqua calda per impianto a 4 tubi <i>Auxiliary 1 row heating coil for 4 pipe system</i>	VCE 10	1260 W (70/60°C)	A0055560001	56
		VCE 20	1890 W (70/60°C)	A0055560002	68
		VCE 30	2730 W (70/60°C)	A0055560003	73
		VCE 40	2880 W (70/60°C)	A0055560004	75
		VCE 50	3490 W (70/60°C)	A0055560005	84
		VCE 60	4140 W (70/60°C)	A0055560006	92
		VCE 70	5040 W (70/60°C)	A0055560007	105
		VCE 80	6200 W (70/60°C)	A0055560008	110
		VCE 90	7670 W (70/60°C)	A0055560009	120
		VCE 100	8370 W (70/60°C)	A0055560010	141
		VCE 110	10090 W (70/60°C)	A0055560011	161
		VCE 120	11390 W (70/60°C)	A0055560012	166
	Batteria 4 ranghi per impianto a 2 tubi (fornita montata) Dati tecnici: PC (W) 7-12°C (raffreddamento) PH (W) 50°C (riscaldamento) <i>4 rows coil for 2 pipe system (supplied installed) Technical data: PC (W) 7-12°C (cooling) PH (W) 50°C (heating)</i>	VCE 10	4R - 4C PC 1030 W PH 1430 W	A0055560014	62
		VCE 20	4R - 4C PC 1310 W PH 2010 W	A0055560015	62
		VCE 30	4R - 4C PC 2430 W PH 2930 W	A0055560016	67
		VCE 40	4R - 4C PC 2770 W PH 3550 W	A0055560017	69
		VCE 50	4R - 4C PC 3510 W PH 4050 W	A0055560018	71
		VCE 60	4R - 4C PC 3950 W PH 4900 W	A0055560019	83
		VCE 70	4R - 4C PC 4900 W PH 5660 W	A0055560020	94
		VCE 80	4R - 8C PC 6470 W PH 7700 W	A0055560021	99
		VCE 90	4R - 8C PC 7940 W PH 9160 W	A0055560022	107
		VCE 100	4R - 6C PC 9610 W PH 11640 W	A0055560023	127
		VCE 110	4R - 8C PC 12430 W PH 15600 W	A0055560024	148
		VCE 120	4R - 8C PC 13440 W PH 15450 W	A0055560025	150
	Batteria espansione diretta - R407C Temperatura di evaporazione: 5°C Surriscaldamento: 3°C Temperatura di condensazione: 45°C Sottoraffreddamento: 10°C Temperatura aria: 27°C Umidità relativa: 47°C <i>Direct expansion coil - R407C Evaporation temperature: 5°C Overheating: 3°C Condensation temperature: 45°C Sub-cooling: 10°C Air temperature: 27°C Relative humidity: 47°C</i>	VCE 10	3R - 2C 1340 W	A0055560026	26
		VCE 20	3R - 2C 1980 W	A0055560027	26
		VCE 30	3R - 2C 2840 W	A0055560028	28
		VCE 40	3R - 2C 3080 W	A0055560235	28
		VCE 50	3R - 3C 3900 W	A0055560029	31
		VCE 60	3R - 3C 4440 W	A0055560236	31
		VCE 70	3R - 6C 4890 W	A0055560030	43
		VCE 80	3R - 6C 7130 W	A0055560031	11
		VCE 90	3R - 6C 7980 W	A0055560237	11
		VCE 100	3R - 6C 8670 W	A0055560032	62
		VCE 110	3R - 8C 12200 W	A0055560033	104
		VCE 120	3R - 8C 12200 W	A0055560238	104
	Bacinella ausiliaria raccogli condensa (per unità VERTICALI) <i>Auxiliary drain pan (for VERTICAL units)</i>	VCE 10-90	187 x 25 x 102 mm	A0055640049	9
		VCE 100-120	246 x 25 x 130 mm	A0055640050	10
	Bacinella ausiliaria raccogli condensa (per unità ORIZZONTALI) <i>Auxiliary drain pan (for HORIZONTAL units)</i>	VCE 10-60	130 x 12 x 360 mm	A0055640051	9
		VCE 70-90 SX	150 x 12 x 470 mm	A0055640064	10
		VCE 70-90 DX	150 x 12 x 470 mm	A0055640065	10
		VCE 100-120	160 x 12 x 360 mm	A0055640066	10
	Coppia zoccoli incasso <i>Recessed feet</i>	VCE 10-90	97 x 211 mm H= 130mm	A0055490009	15
		VCE 100-120	138 x 240 mm H= 130mm	A0055490010	16
	Coppia zoccoli verniciata <i>Painted feet</i>	VCE 10-90	110 x 225 mm H= 130mm	A0055490004	21
		VCE 100-120	110 x 256 mm H= 130mm	A0055490005	23
	Coppia zoccoli verniciata + pannelli posteriori <i>Painted feet + back panel for unit with cabinet</i>	VCE 10-90	110 x 225 mm H= 130mm	A0055490007	35
		VCE 100-120	110 x 257 mm H= 130mm	A0055490008	40

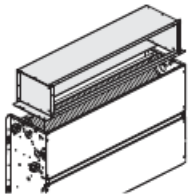
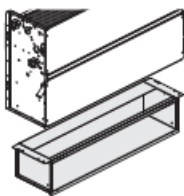
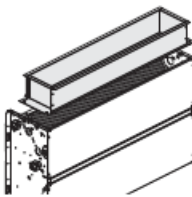
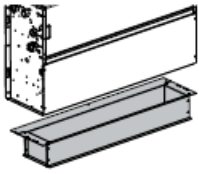
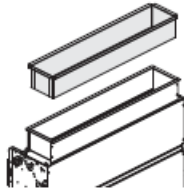
ACCESSORI - ACCESSORIES

		Modello Model	Dati tecnici Technical data		Codice Code	€
x0 - x5 - x8 verticale con quadro comando vertical with control panel 	Kit resistenza elettrica (resistenza elettrica + griglie in nylon + termostato di sicurezza) - fornita montata <i>Electric heater kit (electric heater + nylon grills + safety thermostat) supplied installed</i>	VCE 1x	600 W	230V / 1Ph / 50Hz	A0055550045	134
		VCE 2x	1000 W	230V / 1Ph / 50Hz	A0055550046	142
		VCE 3x-4x	1000 W	230V / 1Ph / 50Hz	A0055550047	154
		VCE 5x-6x	2000 W	230V / 1Ph / 50Hz	A0055550048	166
		VCE 7x	2000 W	230V / 1Ph / 50Hz	A0055550049	166
		VCE 8x-9x	3000 W	230V / 1Ph / 50Hz	A0055550050	172
		VCE 10x	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550051	332
		VCE 11x-12x	3000 / 4500 W	230V / 1Ph / 50Hz	A0055550052	343
x1 - x4 - x9 orizzontale con morsettiera horizontal with terminal board 	Kit resistenza elettrica (resistenza elettrica + griglie in nylon + termostato di sicurezza) - fornita montata <i>Electric heater kit (electric heater + nylon grills + safety thermostat) supplied installed</i>	VCE 1x	600 W	230V / 1Ph / 50Hz	A0055550053	134
		VCE 2x	1000 W	230V / 1Ph / 50Hz	A0055550054	142
		VCE 3x-4x	1000 W	230V / 1Ph / 50Hz	A0055550055	154
		VCE 5x-6x	2000 W	230V / 1Ph / 50Hz	A0055550056	166
		VCE 7x	2000 W	230V / 1Ph / 50Hz	A0055550057	166
		VCE 8x-9x	3000 W	230V / 1Ph / 50Hz	A0055550058	172
		VCE 10x	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550059	332
		VCE 11x-12x	3000 / 4500 W	230V / 1Ph / 50Hz	A0055550060	343
x2 - x3 - x7 da incasso concealed 	Kit resistenza elettrica (resistenza elettrica + termostato di sicurezza) - fornita montata <i>Electric heater kit (electric heater + safety thermostat) supplied installed</i>	VCE 1x	600 W	230V / 1Ph / 50Hz	A0055550061	128
		VCE 2x	1000 W	230V / 1Ph / 50Hz	A0055550062	133
		VCE 3x-4x	1000 W	230V / 1Ph / 50Hz	A0055550063	143
		VCE 5x-6x	2000 W	230V / 1Ph / 50Hz	A0055550064	154
		VCE 7x	2000 W	230V / 1Ph / 50Hz	A0055550065	154
		VCE 8x-9x	3000 W	230V / 1Ph / 50Hz	A0055550066	157
		VCE 10x	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550067	314
		VCE 11x-12x	3000 / 4500 W	230V / 1Ph / 50Hz	A0055550068	322
x0 - x5 - x8 verticale senza quadro comando vertical without control panel 	Kit resistenza elettrica (resistenza elettrica + griglie in nylon + termostato di sicurezza) - fornita montata <i>Electric heater kit (electric heater + nylon grills + safety thermostat) supplied installed</i>	VCE 1x	600 W	230V / 1Ph / 50Hz	A0055550069	134
		VCE 2x	1000 W	230V / 1Ph / 50Hz	A0055550070	142
		VCE 3x-4x	1000 W	230V / 1Ph / 50Hz	A0055550071	154
		VCE 5x-6x	2000 W	230V / 1Ph / 50Hz	A0055550072	166
		VCE 7x	2000 W	230V / 1Ph / 50Hz	A0055550073	166
		VCE 8x-9x	3000 W	230V / 1Ph / 50Hz	A0055550074	172
		VCE 10x	3000 / 4000 W	230V / 1Ph / 50Hz	A0055550075	332
		VCE 11x-12x	3000 / 4500 W	230V / 1Ph / 50Hz	A0055550076	343
	Pompa scarico condensa FAN COIL ORIZZONTALE Kit installato <i>Drain pump HORIZONTAL FAN COIL Installed kit</i>	VCE 10-60	8 l/h 0 l/h	(0 m.c.a.) (6 m.c.a.)	A0055650000	201
		VCE 70-120	20 l/h 0 l/h	(0 m.c.a.) (6 m.c.a.)	A0055650001	201
	Pompa scarico condensa FAN COIL VERTICALE Kit installato <i>Drain pump VERTICAL FAN COIL Installed kit</i>	VCE 10-60	8 l/h 0 l/h	(0 m.c.a.) (6 m.c.a.)	A0055650002	201
		VCE 70-120	20 l/h 0 l/h	(0 m.c.a.) (6 m.c.a.)	A0055650003	201

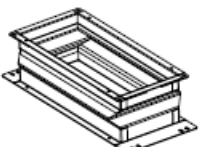
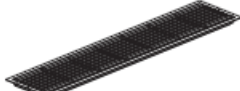
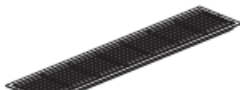
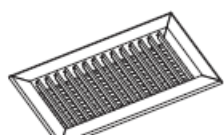
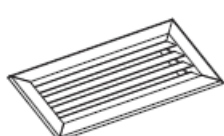
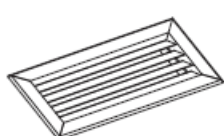
ACCESSORI - ACCESSORIES

		Modello Model	Dimensioni - Dimensions [mm] L H P			Codice Code	€
 VCE x0	Kit serranda presa aria esterna (inclusa coppia zoccoli verniciati) - fornita montata Max. 8% aria esterna <i>Manual fresh air louver kit (painted feet included) supplied installed Max. external air 8%</i>	VCE 1x	465	130	210	A0055470001	53
		VCE 2x	665	130	210	A0055470002	57
		VCE 3x-4x	865	130	210	A0055470003	60
		VCE 5x-7x	1065	130	210	A0055470004	62
		VCE 8x-9x	1265	130	210	A0055470005	67
 VCE x8	Kit serranda presa aria esterna fornita montata Max. 8% aria esterna <i>Manual fresh air louver kit supplied installed Max. external air 8%</i>	VCE 1x	397	130	190	A0055470021	34
		VCE 2x	597	130	190	A0055470022	37
		VCE 3x-4x	797	130	190	A0055470023	41
		VCE 5x-7x	997	130	190	A0055470024	43
		VCE 8x-9x	1197	130	190	A0055470025	47
 VCE x8	Kit serranda presa aria esterna fornita sfusa Max. 8% aria esterna <i>Manual fresh air louver kit loose Max. external air 8%</i>	VCE 1x	397	130	190	A005547S021	34
		VCE 2x	597	130	190	A005547S022	37
		VCE 3x-4x	797	130	190	A005547S023	41
		VCE 5x-7x	997	130	190	A005547S024	43
		VCE 8x-9x	1197	130	190	A005547S025	47
 VCE x1	Kit serranda presa aria esterna fornita montata Max. 8% aria esterna <i>Manual fresh air louver kit supplied installed Max. external air 8%</i>	VCE 1x	399	130	190	A0055470028	41
		VCE 2x	599	130	190	A0055470029	44
		VCE 3x-4x	799	130	190	A0055470030	47
		VCE 5x-7x	999	130	190	A0055470031	49
		VCE 8x-9x	1199	130	190	A0055470032	53
 VCE x2 - x7	Kit serranda presa aria esterna (inclusa coppia zoccoli da incasso) - fornita montata Max. 8% aria esterna <i>Manual fresh air louver kit (recessed feet included) supplied installed Max. external air 8%</i>	VCE 1x	343	130	220	A0055470039	42
		VCE 2x	543	130	220	A0055470040	45
		VCE 3x-4x	743	130	220	A0055470041	48
		VCE 5x-7x	943	130	220	A0055470042	50
		VCE 8x-9x	1143	130	220	A0055470043	54
 VCE x3	Kit serranda presa aria esterna (inclusa coppia zoccoli da incasso) - fornita montata Max. 8% aria esterna <i>Manual fresh air louver kit (recessed feet included) supplied installed Max. external air 8%</i>	VCE 1x	343	130	220	A0055470046	43
		VCE 2x	543	130	220	A0055470047	46
		VCE 3x-4x	743	130	220	A0055470048	49
		VCE 5x-7x	943	130	220	A0055470049	51
		VCE 8x-9x	1143	130	220	A0055470050	56
	Motorizzazione serranda <i>Fresh air louver motor</i>	VCE 10-90	230 V - ON/OFF			A0055480000	154

ACCESSORI - ACCESSORIES

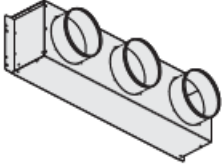
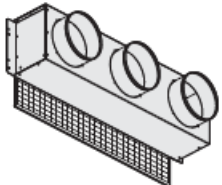
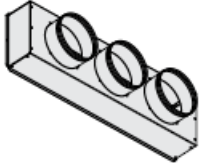
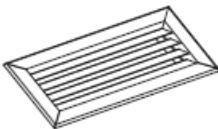
		Modello Model	Dimensioni - Dimensions [mm]			Codice Code	€
		L	H	P			
	Plenum a 90° di mandata (coibentato) 90° supply plenum (insulated)	VCE 1x	397	195	150	A0055500017	31
		VCE 2x	597	195	150	A0055500018	36
		VCE 3x-4x	797	195	150	A0055500019	40
		VCE 5x-7x	997	195	150	A0055500020	43
		VCE 8x-9x	1197	195	150	A0055500021	47
		VCE 10x	1365	230	164	A0055500022	48
		VCE 11x-12x	1665	230	164	A0055500023	59
VCE x2 - x3	Dimensioni esterne External dimension						
	Raccordo a 90° di aspirazione 90° air intake plenum	VCE 1x	397	195	150	A0055500038	28
		VCE 2x	597	195	150	A0055500039	31
		VCE 3x-4x	797	195	150	A0055500040	34
		VCE 5x-7x	997	195	150	A0055500041	37
		VCE 8x-9x	1197	195	150	A0055500042	41
		VCE 10x	1365	230	164	A0055500043	42
		VCE 11x-12x	1665	230	164	A0055500044	51
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Plenum dritto di mandata Straight supply plenum	VCE 1x	397	200	100	A0055500010	23
		VCE 2x	597	200	100	A0055500011	26
		VCE 3x-4x	797	200	100	A0055500012	28
		VCE 5x-7x	997	200	100	A0055500013	30
		VCE 8x-9x	1197	200	100	A0055500014	34
		VCE 10x	1365	250	100	A0055500015	37
		VCE 11x-12x	1665	250	100	A0055500016	46
VCE x2 - x3	Dimensioni esterne External dimension						
	Raccordo dritto di aspirazione Straight air intake plenum	VCE 1x	397	200	100	A0055500207	23
		VCE 2x	597	200	100	A0055500208	26
		VCE 3x-4x	797	200	100	A0055500209	28
		VCE 5x-7x	997	200	100	A0055500210	30
		VCE 8x-9x	1197	200	100	A0055500211	34
		VCE 10x	1365	250	100	A0055500212	37
		VCE 11x-12x	1665	250	100	A0055500213	46
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Prolunga telescopica per plenum dritti ed a 90° Telescopic extension for 90° and straight plenums	VCE 1x	307	129	102	A0055500031	22
		VCE 2x	507	129	102	A0055500032	24
		VCE 3x-4x	707	129	102	A0055500033	27
		VCE 5x-7x	907	129	102	A0055500034	30
		VCE 8x-9x	1107	129	102	A0055500035	34
		VCE 10x	1328	147	102	A0055500036	37
		VCE 11x-12x	1628	147	102	A0055500037	47
VCE x2 - x3 - x7	Dimensioni interne Internal dimension						

ACCESSORI - ACCESSORIES

		Modello Model	Dimensioni - Dimensions [mm] L H P			Codice Code	€
	Giunto antivibrante aspirazione/mandata <i>Intake/supply antivibrating joint</i>	VCE 10	397	135	90 ÷ 110	A0055500145	50
		VCE 20	597	135	90 ÷ 110	A0055500146	53
		VCE 30-40	797	135	90 ÷ 110	A0055500147	64
		VCE 50-70	997	135	90 ÷ 110	A0055500148	73
		VCE 80-90	1197	135	90 ÷ 110	A0055500149	77
		VCE 100	1365	149	90 ÷ 110	A0055500150	86
		VCE 110-120	1665	149	90 ÷ 110	A0055500151	92
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Griglia di mandata senza filtro in ABS <i>ABS outlet grill without filter</i>	VCE 10	330	155	18	A0055520000	20
		VCE 20	530	155	18	A0055520001	23
		VCE 30-40	730	155	18	A0055520002	26
		VCE 50-70	930	155	18	A0055520003	28
		VCE 80-90	1130	155	18	A0055520004	31
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Griglia di aspirazione con filtro aria in ABS <i>ABS intake grill with air filter</i>	VCE 10	330	155	18	A0055520025	21
		VCE 20	530	155	18	A0055520026	28
		VCE 30-40	730	155	18	A0055520027	34
		VCE 50-70	930	155	18	A0055520028	37
		VCE 80-90	1130	155	18	A0055520029	41
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Griglia di mandata orientabile in alluminio (senza filtro aria) <i>Aluminium adjustable supply grill (with air filter)</i>	VCE 10	348	173	40	A0055520060	40
		VCE 20	548	173	40	A0055520061	63
		VCE 30-40	748	173	40	A0055520062	87
		VCE 50-70	948	173	40	A0055520063	101
		VCE 80-90	1148	173	40	A0055520064	113
		VCE 100	1376	180	40	A0055520065	150
		VCE 110-120	1676	180	40	A0055520066	174
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Griglia di aspirazione fissa in alluminio (con filtro aria) <i>Aluminium fixed intake grill (with air filter)</i>	VCE 10	348	173	40	A0055520046	70
		VCE 20	548	173	40	A0055520047	84
		VCE 30-40	748	173	40	A0055520048	99
		VCE 50-70	948	173	40	A0055520049	115
		VCE 80-90	1148	173	40	A0055520050	136
		VCE 100	1380	180	40	A0055520051	145
		VCE 110-120	1680	180	40	A0055520052	169
VCE x2 - x3 - x7	Dimensioni esterne External dimension						
	Griglia di aspirazione fissa in alluminio (senza filtro aria) <i>Aluminium fixed intake grill (without air filter)</i>	VCE 10	348	173	40	A0055520053	36
		VCE 20	548	173	40	A0055520054	44
		VCE 30-40	748	173	40	A0055520055	54
		VCE 50-70	948	173	40	A0055520056	65
		VCE 80-90	1148	173	40	A0055520057	94
		VCE 100	1380	180	40	A0055520058	117
		VCE 110-120	1680	180	40	A0055520059	136
VCE x2 - x3 - x7	Dimensioni esterne External dimension						

Supplemento prezzo per verniciatura griglia di mandata in alluminio - Extra price for aluminium supply air grill painting	30
Supplemento prezzo per verniciatura griglia di aspirazione in alluminio - Extra price for aluminium intake air grill painting	24

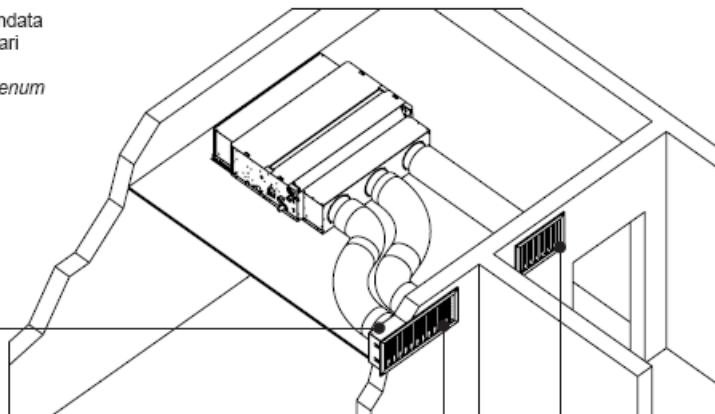
ACCESSORI - ACCESSORIES

		Modello Model	Dati tecnici - Technical data			Codice Code	€
 VCE x2 - x3	Plenum di mandata con attacchi circolari (coibentato) Supply plenum with spigots (insulated)	VCE 1x	n° 1 x Ø160			A0055500024	74
		VCE 2x	n° 2 x Ø160			A0055500025	80
		VCE 3x-4x	n° 3 x Ø160			A0055500026	97
		VCE 5x-7x	n° 4 x Ø160			A0055500027	114
		VCE 8x-9x	n° 4 x Ø160			A0055500028	121
		VCE 10x	n° 4 x Ø200			A0055500029	148
		VCE 11x-12x	n° 5 x Ø200			A0055500030	184
 VCE x2 - x3	Plenum di aspirazione con attacchi circolari e filtro aria Intake plenum with spigots and air filter	VCE 1x	n° 1 x Ø160			A0055500045	72
		VCE 2x	n° 2 x Ø160			A0055500046	79
		VCE 3x-4x	n° 3 x Ø160			A0055500047	99
		VCE 5x-7x	n° 4 x Ø160			A0055500048	118
		VCE 8x-9x	n° 4 x Ø160			A0055500049	126
		VCE 10x	n° 4 x Ø200			A0055500050	134
		VCE 11x-12x	n° 5 x Ø200			A0055500051	168
 VCE x2 - x3	Plenum di aspirazione e mandata da parete con attacchi circolari (coibentato) Wall air supply and intake plenum with spigots (insulated)	VCE 1x	n° 1 x Ø160			A0055500215	73
		VCE 2x	n° 2 x Ø160			A0055500216	79
		VCE 3x-4x	n° 3 x Ø160			A0055500217	98
		VCE 5x-7x	n° 4 x Ø160			A0055500218	116
		VCE 8x-9x	n° 4 x Ø160			A0055500219	123
		VCE 10x	n° 4 x Ø200			A0055500220	135
		VCE 11x-12x	n° 5 x Ø200			A0055500221	177
			L	H	P		
 Dimensioni esterne External dimension	Griglia di mandata orientabile in alluminio (senza filtro aria) per plenum di aspirazione e mandata da parete Aluminium adjustable supply grill for wall air supply and intake plenum with spigots (without air filter)	VCE 10	340	240	40	A0055520162	40
		VCE 20	540	240	40	A0055520163	72
		VCE 30-40	740	240	40	A0055520164	84
		VCE 50-70	940	240	40	A0055520165	99
		VCE 80-90	1140	240	40	A0055520166	114
		VCE 100	1340	260	40	A0055520167	147
		VCE 110-120	1640	260	40	A0055520168	165
 Dimensioni esterne External dimension	Griglia di aspirazione fissa in alluminio (con filtro aria) per plenum di aspirazione e mandata da parete Aluminium fix intake air grill for wall air supply and intake plenum with spigots (with air filter)	VCE 10	340	240	40	A0055520154	55
		VCE 20	540	240	40	A0055520155	59
		VCE 30-40	740	240	40	A0055520156	82
		VCE 50-70	940	240	40	A0055520157	96
		VCE 80-90	1140	240	40	A0055520158	108
		VCE 100	1340	260	40	A0055520159	142
		VCE 110-120	1640	260	40	A0055520160	156

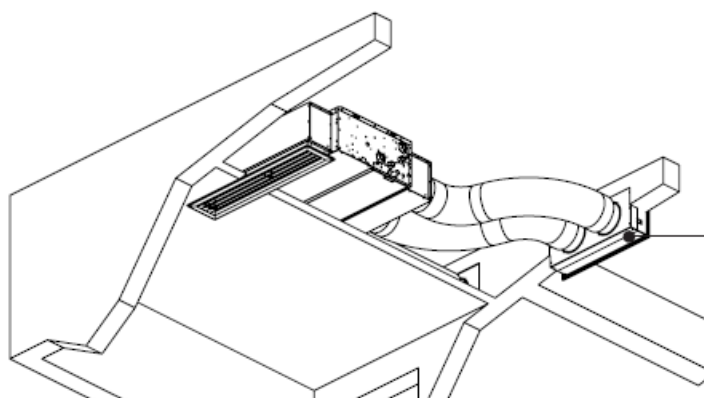
Supplemento prezzo per verniciatura griglia di mandata in alluminio - <i>Extra price for aluminium supply air grill painting</i>	30
Supplemento prezzo per verniciatura griglia di aspirazione in alluminio - <i>Extra price for aluminium intake air grill painting</i>	24

Esempio: installazione del plenum da parete con attacchi circolari
Example: installation of wall plenum with circular spigots

Plenum di aspirazione e mandata da parete con attacchi circolari (coibentato)
Wall air supply and intake plenum with spigots (insulated)



Griglia di mandata orientabile in alluminio (senza filtro aria) per plenum di aspirazione e mandata da parete
Aluminium adjustable supply grill for wall air supply and intake plenum with spigots (without air filter)



Plenum di aspirazione e mandata da parete con attacchi circolari (coibentato)
Wall air supply and intake plenum with spigots (insulated)

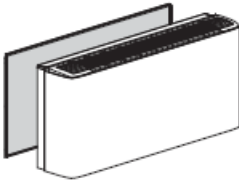
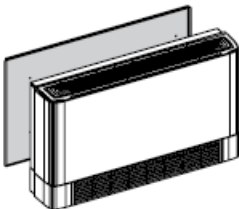
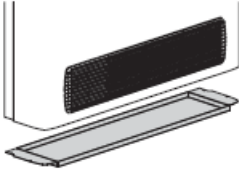
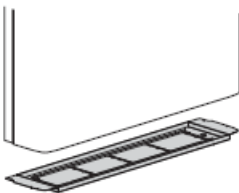
ACCESSORI - ACCESSORIES

	Modello Model	Quantità - Quantity	Codice Code	€
SOVRAPPREZZO EXTRA PRICE 	VCE 1x	n. 4 griglie/grills	A0055520011	14
	VCE 2x	n. 6 griglie/grills	A0055520012	19
	VCE 3x-4x	n. 8 griglie/grills	A0055520013	22
	VCE 5x-6x-7X	n. 10 griglie/grills	A0055520014	25
	VCE 8x-9X	n. 12 griglie/grills	A0055520015	29
	VCE 10x	n. 14 griglie/grills	A0055520016	34
	VCE 11x-12X	n. 17 griglie/grills	A0055520017	43

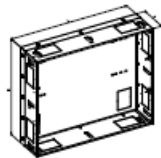
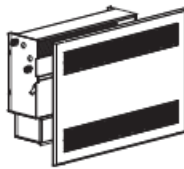
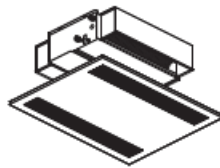
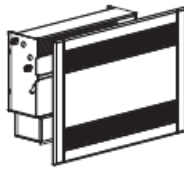
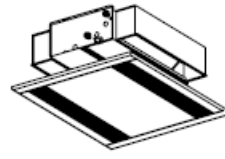
Griglia di mandata orientabile in ABS per VCE x0-x8-x5-x4-x9-x1

ABS adjustable supply air grill for VCE x0-x8-x5-x4-x9-x1

ACCESSORI - ACCESSORIES

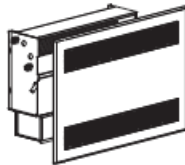
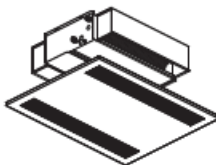
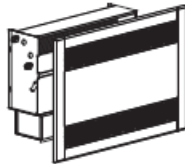
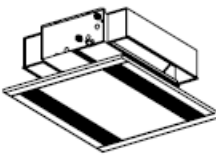
		Modello Model	Dimensioni - Dimensions [mm] L H P			Codice Code	€
	Pannello di chiusura posteriore verniciato <i>Painted back panel</i>	VCE 1x	637	465	10	A0055510000	27
		VCE 2x	837	465	10	A0055510001	28
		VCE 3x-4x	1037	465	10	A0055510002	31
		VCE 5x-6x	1237	465	10	A0055510003	34
		VCE 7x	1237	570	10	A0055510004	37
		VCE 8x-9x	1437	570	10	A0055510005	40
		VCE 10x	1657	600	12	A0055510006	47
		VCE 11x-12x	1957	600	12	A0055510007	61
VCE x0 - x5							
	Pannello di chiusura posteriore verniciato <i>Painted back panel</i>	VCE 1x	637	595	10	A0055510064	30
		VCE 2x	837	595	10	A0055510065	34
		VCE 3x-4x	1037	595	10	A0055510066	37
		VCE 5x-6x	1237	595	10	A0055510067	41
		VCE 7x	1237	700	10	A0055510068	45
		VCE 8x-9x	1437	700	10	A0055510069	47
		VCE 10x	1657	730	12	A0055510070	55
		VCE 11x-12x	1957	730	12	A0055510071	74
VCE x8							
	Chiusura inferiore senza griglia verniciata <i>Painted lower panel without grill</i>	VCE 1x	655	220	11	A0055510010	16
		VCE 2x	855	220	11	A0055510011	19
		VCE 3x-4x	1055	220	11	A0055510012	21
		VCE 5x-7x	1255	220	11	A0055510013	24
		VCE 8x-9x	1455	220	11	A0055510014	27
		VCE 10x	1665	240	11	A0055510015	47
		VCE 11x-12x	1965	240	11	A0055510016	50
VCE x5 - x4							
	Chiusura inferiore con griglia e filtro aria <i>Painted lower panel with grill and air filter</i>	VCE 1x	655	220	25	A0055510017	26
		VCE 2x	855	220	25	A0055510018	29
		VCE 3x-4x	1055	220	25	A0055510019	31
		VCE 5x-7x	1255	220	25	A0055510020	35
		VCE 8x-9x	1455	220	25	A0055510021	38
		VCE 10x	1665	240	25	A0055510022	46
		VCE 11x-12x	1965	240	25	A0055510023	53
VCE x0 - x9							

ACCESSORI - ACCESSORIES

		Modello Model	Dimensioni - <i>Dimensions</i> [mm] L H P			Codice Code	€
	Cassa in lamiera FAN COIL AD INCASSO <i>Steel box VERTICAL RECESSED UNITS</i>	VCE 1x	612	670	227	A0055530001	104
		VCE 2x	812	670	227	A0055530002	108
		VCE 3x-4x	1012	670	227	A0055530003	112
		VCE 5x-6x	1212	670	227	A0055530004	116
		VCE 7x	1212	775	227	A0055530005	128
		VCE 8x-9x	1412	775	227	A0055530006	133
Solo per / Only for VCEx7							
PANNELLI IN LAMIERA PREVERNICIATA BIANCA - <i>WHITE PREPAINTED STEEL PANEL</i>							
	Pannello basso in lamiera preverniciata bianca + plenum 90° aspirazione <i>Low white pre-painted steel panel + 90° intake plenum</i>	VCE 1x	650	735	20	A0055510156	60
		VCE 2x	850	735	20	A0055510157	69
		VCE 3x-4x	1050	735	20	A0055510158	78
		VCE 5x-6x	1250	735	20	A0055510159	87
		VCE 7x	1250	840	20	A0055510160	92
		VCE 8x-9x	1450	840	20	A0055510161	95
VCE x7							
	Pannello alto in lamiera preverniciata bianca + plenum 90° aspirazione + plenum 90° mandata <i>High white pre-painted steel panel + 90° intake plenum + 90° supply plenum</i>	VCE 1x	650	895	20	A0055510171	121
		VCE 2x	850	895	20	A0055510172	132
		VCE 3x-4x	1050	895	20	A0055510173	148
		VCE 5x-6x	1250	895	20	A0055510174	161
		VCE 7x	1250	1000	20	A0055510175	171
		VCE 8x-9x	1450	1000	20	A0055510176	187
VCE x2							
PANNELLI IN LEGNO LACCATO BIANCO - <i>WHITE LACQUERED WOOD PANEL</i>							
	Pannello basso in legno laccato bianco + plenum 90° aspirazione <i>Low white lacquered wooden panel + 90° intake plenum</i>	VCE 1x	650	720	20	A0055510187	139
		VCE 2x	850	720	20	A0055510188	158
		VCE 3x-4x	1050	720	20	A0055510189	178
		VCE 5x-6x	1250	720	20	A0055510190	197
		VCE 7x	1250	825	20	A0055510191	209
		VCE 8x-9x	1450	825	20	A0055510192	227
		VCE 10x	1750	857	20	A0055510193	292
		VCE 11x-12x	2050	857	20	A0055510194	352
VCE x7							
	Pannello in legno laccato bianco + plenum 90° aspirazione + plenum 90° mandata <i>White lacquered wooden panel + 90° intake plenum + 90° supply panel</i>	VCE 1x	650	880	20	A0055510202	176
		VCE 2x	850	880	20	A0055510203	200
		VCE 3x-4x	1050	880	20	A0055510204	224
		VCE 5x-6x	1250	880	20	A0055510205	246
		VCE 72 *	1250	985	20	A0055510206	266
		VCE 82-92 *	1450	985	20	A0055510207	290
VCE x2 - x3							

Nota: * Per i modelli VCE 73-83-93 il pannello in legno non è disponibile!
Note: * Wooden panel for models VCE 73-83-93 are not available!

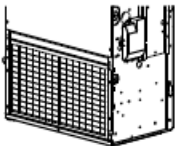
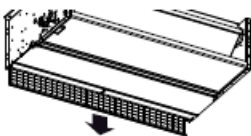
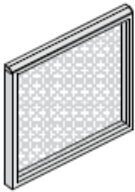
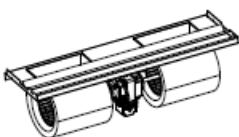
ACCESSORI - ACCESSORIES

		Modello Model	Dimensioni - Dimensions [mm]			Codice Code	€
			L	H	P		
PANNELLI IN LAMIERA ZINCATA - GALVANIZED STEEL PANEL							
	Pannello basso in lamiera zicata + plenum 90° aspirazione Non verniciato Galvanized steel low panel + 90° intake plenum Not pre-painted	VCE 1x	650	735	20	A0055510260	60
		VCE 2x	850	735	20	A0055510261	69
		VCE 3x-4x	1050	735	20	A0055510262	78
		VCE 5x-6x	1250	735	20	A0055510263	87
		VCE 7x	1250	840	20	A0055510264	92
		VCE 8x-9x	1450	840	20	A0055510265	95
VCE x7							
	Pannello alto in lamiera zincata + plenum 90° aspirazione + plenum 90° mandata Non verniciato Galvanized steel high panel + 90° intake plenum + 90° supply plenum Not pre-painted	VCE 1x	650	895	20	A0055510268	121
		VCE 2x	850	895	20	A0055510269	132
		VCE 3x-4x	1050	895	20	A0055510270	148
		VCE 5x-6x	1250	895	20	A0055510271	161
		VCE 7x	1250	1000	20	A0055510272	171
		VCE 8x-9x	1450	1000	20	A0055510273	187
VCE x2							
SOVRAPPREZZO / EXTRA PRICE		Verniciatura per pannello in lamiera Painting for steel panel	Specificare colore RAL in fase d'ordine Specified RAL colour in the order			A0055510072	90
PANNELLI IN LEGNO GREZZO - ROUGH WOOD PANEL							
	Pannello in legno grezzo + plenum 90° aspirazione Non verniciato Rough wooden panel + 90° intake plenum Not pre-painted	VCE 1x	650	720	20	A0055510276	139
		VCE 2x	850	720	20	A0055510277	158
		VCE 3x-4x	1050	720	20	A0055510278	178
		VCE 5x-6x	1250	720	20	A0055510279	197
		VCE 7x	1250	825	20	A0055510280	209
		VCE 8x-9x	1450	825	20	A0055510281	227
		VCE 10x	1750	857	20	A0055510282	292
		VCE 11x-12x	1750	857	20	A0055510283	352
VCE x7							
	Pannello in legno grezzo + plenum 90° aspirazione + plenum 90° mandata Non verniciato Rough wooden panel + 90° intake plenum + 90° supply plenum Not pre-painted	VCE 1x	650	880	20	A0055510284	176
		VCE 2x	850	880	20	A0055510285	200
		VCE 3x-4x	1050	880	20	A0055510286	224
		VCE 5x-6x	1250	880	20	A0055510287	246
		VCE 72 *	1250	985	20	A0055510288	266
		VCE 82-92 *	1450	985	20	A0055510289	290
VCE x2 - x3							
SOVRAPPREZZO / EXTRA PRICE		Verniciatura per pannello in legno Painting for wood panel	Specificare colore RAL in fase d'ordine Specified RAL colour in the order			A0055510074	90

Nota: * Per i modelli VCE 73-83-93 il pannello in legno non è disponibile!

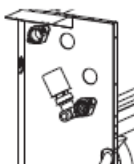
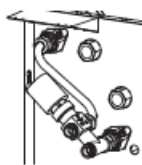
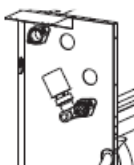
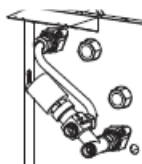
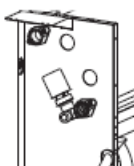
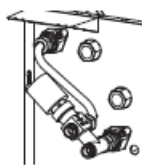
Note: * Wooden panel for models VCE 73-83-93 are not available!

ACCESSORI - ACCESSORIES

		Modello Model	Dati tecnici Technical data	Codice Code	€
SOVRAPPREZZO - EXTRA PRICE 	Kit filtro aria frontale <i>Frontal air intake set</i>	VCE 10	n° 1	A0055460000	6
		VCE 20	n° 1	A0055460001	7
		VCE 30-40	n° 1	A0055460002	9
		VCE 50-70	n° 1	A0055460003	14
		VCE 80-90	n° 1	A0055460004	17
	Pannello coprimotore per estrazione del filtro dal basso <i>Fan motor-cover steel panel for bottom air filter extraction</i>	VCE 13		A0055510252	15
		VCE 23		A0055510253	17
		VCE 33-43		A0055510254	18
		VCE 53-63-73		A0055510255	20
		VCE 83-93		A0055510256	22
		VCE 103		A0055510257	22
		VCE 113-123		A0055510258	24
SOVRAPPREZZO - EXTRA PRICE 	Filtro aria <i>Air filter</i>	VCE 10	EU2	A0055460013	9
		VCE 20		A0055460014	14
		VCE 30-40		A0055460015	15
		VCE 50-70		A0055460016	18
		VCE 80-90		A0055460017	21
		VCE 100		A0055460018	37
		VCE 110-120		A0055460019	48
		VCE 10	EU3	A0055460023	14
		VCE 20		A0055460024	18
		VCE 30-40		A0055460025	20
		VCE 50-70		A0055460026	24
		VCE 80-90		A0055460027	28
		VCE 100		A0055460028	50
		VCE 110-120		A0055460029	63
Escluse versioni x4 - x5 x4 - x5 versions not included 	Motore speciale con protezione termica esterna <i>Special motor with fail contact</i>	VCE 10	(FAIL CONTACT)	A0055660036	22
		VCE 20		A0055660037	22
		VCE 30-40		A0055660038	22
		VCE 50-70		A0055660039	22
		VCE 80-90		A0055660040	22
		VCE 100		A0055660041	22
		VCE 110-120		A0055660042	22
	Kit di informazione di ventilatore ON <i>Running contact kit</i>	VCE 10-120	(RUNNING CONTACT KIT)	A0055150095	151

VALVOLE - VALVES

IMPIANTO A 2 TUBI - 2 PIPE SYSTEM

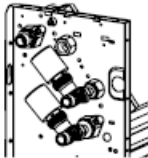
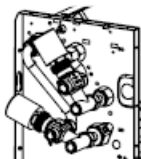
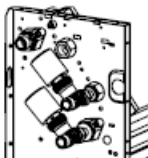
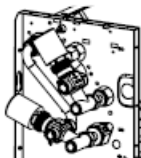
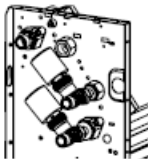
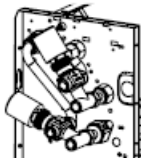
		Modello Model	Ø	Kvs Drift/Bypass Main/Bypass	Codice Code	€
VALVOLE ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)						
	Valvola 2 vie 2 way valve	VCE 10-60	1/2"	1,7	A0056VC0212	116
		VCE 70-90	3/4"	2,8	A0056VC0234	122
		VCE 100-120	3/4"	4,0	A0056VC0235	156
		VCE 100-120 (4R)	3/4"	4,0	A0056VC0236	156
	Valvola 3 vie 3 way valve	VCE 10-60	1/2"	1,7 / 1,3	A0056VC0312	130
		VCE 70-90	3/4"	2,8 / 1,8	A0056VC0334	135
		VCE 100-120	3/4"	4,0 / 1,8	A0056VC0335	156
		VCE 100-120 (4R)	3/4"	4,0 / 1,8	A0056VC0336	156
KIT VALVOLE FLOTTANTI A 3 PUNTI (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)						
	Valvola 2 vie 2 way valve	VCE 10-60	1/2"	1,7	A0056VCF212	185
		VCE 70-90	3/4"	2,8	A0056VCF234	211
		VCE 100-120	3/4"	4,0	A0056VCF235	224
		VCE 100-120 (4R)	3/4"	4,0	A0056VCF236	224
	Valvola 3 vie 3 way valve	VCE 10-60	1/2"	1,7 / 1,3	A0056VCF312	237
		VCE 70-90	3/4"	2,8 / 1,8	A0056VCF334	277
		VCE 100-120	3/4"	4,0 / 1,8	A0056VCF335	294
		VCE 100-120 (4R)	3/4"	4,0 / 1,8	A0056VCF336	294
KIT VALVOLE MODULANTI 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)						
	Valvola 2 vie 2 way valve	VCE 10-60	1/2"	1,7	A0056VCM212	302
		VCE 70-90	3/4"	2,8	A0056VCM234	345
		VCE 100-120	3/4"	4,0	A0056VCM235	392
		VCE 100-120 (4R)	3/4"	4,0	A0056VCM236	392
	Valvola 3 vie 3 way valve	VCE 10-60	1/2"	1,7 / 1,3	A0056VCM312	314
		VCE 70-90	3/4"	2,8 / 1,8	A0056VCM334	358
		VCE 100-120	3/4"	4,0 / 1,8	A0056VCM335	516
		VCE 100-120 (4R)	3/4"	4,0 / 1,8	A0056VCM336	516

SUPPLEMENTI - EXTRA PRICES

	Supplemento prezzo per servocomando ON/OFF 24 Vca - (1 pezzo) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A005570027	10
	Supplemento prezzo per servocomando ON/OFF 230 Vca con contatto di finecorsa (valvola normalmente chiusa, contatto normalmente aperto) - (1 pezzo) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	15

VALVOLE - VALVES

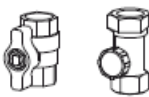
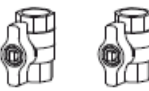
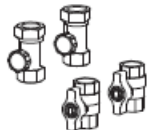
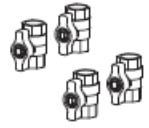
IMPIANTO A 4 TUBI - 4 PIPE SYSTEM

		Modello Model	Batteria standard Standard coil		Batteria ausiliaria Auxiliary coil		Codice Code	€
			Ø	Kvs Dritto/Bypass Main/Bypass	Ø	Kvs Dritto/Bypass Main/Bypass		
VALVOLE ON/OFF (230 Vca) - ON/OFF VALVES (230 Vac)								
	Valvola 2 vie 2 way valve	VCE 10-60	1/2"	1,7	1/2"	1,7	A0056VC02CA	224
		VCE 70-90	3/4"	2,8	3/4"	2,8	A0056VC02CG	237
		VCE 100-120	3/4"	4,0	3/4"	4,0	A0056VC02CH	278
	Valvola 3 vie 3 way valve	VCE 10-60	1/2"	1,7 / 1,3	1/2"	1,7 / 1,3	A0056VC03CA	246
		VCE 70-90	3/4"	2,8 / 1,8	3/4"	2,8 / 1,8	A0056VC03CG	268
		VCE 100-120	3/4"	4,0 / 1,8	3/4"	4,0 / 1,8	A0056VC03CH	291
KIT VALVOLE FLOTTANTI A 3 PUNTI (24 Vca) - 3 POINTS FLOATING VALVE KITS (24 Vac)								
	Valvola 2 vie 2 way valve	VCE 10-60	1/2"	1,7	1/2"	1,7	A0056VCF2CA	360
		VCE 70-90	3/4"	2,8	3/4"	2,8	A0056VCF2CG	412
		VCE 100-120	3/4"	4,0	3/4"	4,0	A0056VCF2CH	424
	Valvola 3 vie 3 way valve	VCE 10-60	1/2"	1,7 / 1,3	1/2"	1,7 / 1,3	A0056VCF3CA	464
		VCE 70-90	3/4"	2,8 / 1,8	3/4"	2,8 / 1,8	A0056VCF3CG	543
		VCE 100-120	3/4"	4,0 / 1,8	3/4"	4,0 / 1,8	A0056VCF3CH	561
KIT VALVOLE MODULANTI 0-10V (24 Vca) - MODULATING VALVE KITS (24 Vac)								
	Valvola 2 vie 2 way valve	VCE 10-60	1/2"	1,7	1/2"	1,7	A0056VCM2CA	593
		VCE 70-90	3/4"	2,8	3/4"	2,8	A0056VCM2CG	680
		VCE 100-120	3/4"	4,0	3/4"	4,0	A0056VCM2CH	745
	Valvola 3 vie 3 way valve	VCE 10-60	1/2"	1,7 / 1,3	1/2"	1,7 / 1,3	A0056VCM3CA	618
		VCE 70-90	3/4"	2,8 / 1,8	3/4"	2,8 / 1,8	A0056VCM3CG	705
		VCE 100-120	3/4"	4,0 / 1,8	3/4"	4,0 / 1,8	A0056VCM3CH	874

SUPPLEMENTI - EXTRA PRICES

Supplemento prezzo per servocomando ON/OFF 24 Vca - (1 pezzo) Extra price for 24 Vac ON/OFF actuator - (1 piece)	A0055570027	10
Supplemento prezzo per servocomando ON/OFF 230 Vca con contatto di finecorsa (valvola normalmente chiusa, contatto normalmente aperto) - (1 pezzo) Extra price for 230 Vac ON/OFF actuators with auxiliary switch (valve normally closed, auxiliary switch normally open) - (1 piece)	A0055150172	15

ACCESSORI VALVOLE - VALVE ACCESSORIES

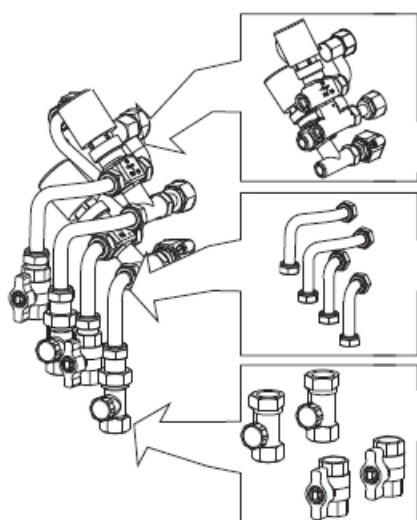
		Modello Model	Ø Standard Standard	Ø Auxiliaria Auxiliary	Codice Code	€	
IMPIANTO A 2 TUBI - 2 PIPE SYSTEM							
	Tubi in rame Copper tubes		VCE 10-60	1/2"	-	A0056VC0912	15
			VCE 70-90	3/4"	-	A0056VC0934	15
		2 vie / 2 way	VCE 100-120	3/4"	-	A0056VC0921	15
		3 vie / 3 way	VCE 100-120	3/4"	-	A0056VC0931	15
	Coppia tubi flessibili Pair of flexible pipes		VCE 10-60	1/2"	-	A0056630030	28
			VCE 70-90	3/4"	-	A0056630031	41
			VCE 100-120	3/4"	-	A0056630032	50
	Valvola a sfera/detentore Shut off/balancing valve		VCE 10-60	1/2"	-	A0056VC0512	35
			VCE 70-90	3/4"	-	A0056VC0534	43
			VCE 100-120	3/4"	-	A0056VC0535	63
	2 valvole a sfera 2 shut off valves		VCE 10-60	1/2"	-	A0056VC0612	31
			VCE 70-90	3/4"	-	A0056VC0634	37
			VCE 100-120	3/4"	-	A0056VC0635	44
IMPIANTO A 4 TUBI - 4 PIPE SYSTEM							
	Tubi in rame Copper tubes		VCE 10-60	1/2"	1/2"	A0056VC09CA	29
			VCE 70-90	3/4"	3/4"	A0056VC09CG	29
		2 vie / 2 way	VCE 100-120	3/4"	3/4"	A0056VC092C	29
		3 vie / 3 way	VCE 100-120	3/4"	3/4"	A0056VC093C	29
	Tubi in rame per attacchi destri Copper tubes for right connections		VCE 10-60	1/2"	1/2"	A0056VCD9CA	29
			VCE 70-90	3/4"	3/4"	A0056VCD9CG	29
		2 vie / 2 way	VCE 100-120	3/4"	3/4"	A0056VCD92C	29
		3 vie / 3 way	VCE 100-120	3/4"	3/4"	A0056VCD93C	29
	Coppia tubi flessibili Pair of flexible pipes		VCE 10-60	1/2"	1/2"	A0056630057	56
			VCE 70-90	3/4"	3/4"	A0056630058	81
			VCE 100-120	3/4"	3/4"	A0056630059	100
	Valvola a sfera/detentore Shut off/balancing valve		VCE 10-60	1/2"	1/2"	A0056VC05CA	71
			VCE 70-90	3/4"	3/4"	A0056VC05CG	85
			VCE 100-120	3/4"	3/4"	A0056VC05CH	106
	2 valvole a sfera 2 shut off valves		VCE 10-60	1/2"	1/2"	A0056VC06CA	62
			VCE 70-90	3/4"	3/4"	A0056VC06CG	75
			VCE 100-120	3/4"	3/4"	A0056VC06CH	81

**DATI TECNICI VALVOLE
VALVES TECHNICAL DATA**

Attacco Fitting	DN	Kvs via principale / Kvs bypass Kvs main direction / Kvs bypass
1/2"	15	1,7 / 1,3
3/4"	20	2,8 / 1,8
3/4" Kvs 4,0	20	4,0 / 1,8

ESEMPIO DI COMPILAZIONE ORDINE - EXAMPLE OF PURCHASING ORDER

VCE40 completo di 2 valvole (3 vie) con detentore + tubi rame +
valvola a sfera e detentore per impianto a 4 tubi (3 R + 1 R)
VCE40 with 2 valves (3 way) with balancing valve + copper tubes +
shut off/balancing valve for 4 pipe system (3 R + 1 R)



		PROPOSTA DI COMMISSIONE ORDER PROPOSAL	
R. Committente - R. Proprietario Agente - Sales Representative		Ragione sociale cliente - Customer company name Persona di riferimento - Contact person Indirizzo - Address Località - Town / City CAP Província - Province Cell. Cliente - Customer Cell. Telefono - Telephone Fax / e-mail	
Quantità Q.ty	Codice articolo Code	Descrizione Description	Prezzo Price
1	A0056VC03CA	Valvole 3 vie 1/2" + servocomando ON/OFF per VCE 40 4 tubi 3 way valves 1/2" + ON/OFF actuator for VCE 40 4 pipe system	
1	A0056VC09CA	Tubi in rame valvola/impianto per VCE 40 4 tubi Copper tubes for VCE 40 4 pipe system	
1	A0056VC05CA	Valvole a sfera + detentori per VCE 40 4 tubi Shut off + balancing valves for VCE 40 4 pipe system	