BPS CLIMA®

air treatment
trattamento dell'aria

ECODESIGN ERP COMPLIANT RoHS

MANUALE TECNICO: DIMENSIONI & DISEGNI
TECHNICAL MANUAL: DIMENSIONS & DRAWINGS

serie **FC**

MT-Dis_FC _2111BPS-R00

101% MADE IN ITALY
European core

CE 1312 EAC sqf 100 % TESTED

VENTILCONVETTORI
FAN COIL UNITS

ECODESIGN ERP COMPLIANT

serie FC

BPS CLIMA

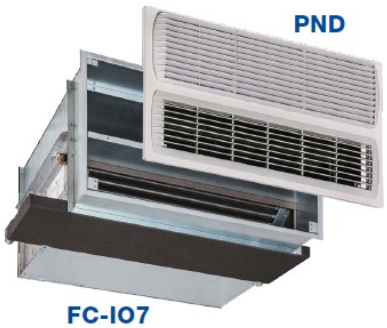
- Ventilatori in plastica a basso numero di giri, estremamente silenziosi
- Disponibili 7 differenti motorizzazioni: AC~230V-Monofase (FC tradizionale, FC-P potenziato, FC-S supersilenziato) ed EC~230V-Brushless (FCE standard, FCE-P potenziato, FCE-S supersilenziato, FCE+ Plus/Axi)
- Griglia ad alette fisse, orientabile su 2 posizioni
- Filtro aria ad alta efficienza, facilmente estraibile e lavabile
- Unità robuste e compatte, con Design pulito ed elegante
- Attacchi idraulici a Sinistra o a Destra (a richiesta, senza sovrapprezzo) + reversibilità in cantiere
- Ampia gamma di modelli ed accessori forniti montati e collaudati in fabbrica per garantire semplicità e minimi tempi di installazione

- Fan made of plastic with low revolutions number, superlative silent
- Available 7 different motorizations: AC~230V-single-phase (FC traditional, FC-P potentiate, FC-S super-silent) and EC~230V-Brushless (FCE standard, FCE-P potentiate, FCE-S super-silent, FCE+ Plus/Axi)
- Air grill with fixed fins, adjustable in 2 positions
- High efficiency air filter, easily removable and cleanable
- Strong compact units, with elegant and clean Design
- Left or Right hydraulic connections (on request, without extra price) + on site reversibility
- Wide variety of models and accessories supplied mounted and tested in the factory to guarantee simplicity and minimum installation times

LA PIÙ VASTA GAMMA DI FAN-COILS DI SEMPRE THE LARGEST RANGE OF FAN-COILS EVER			ESP	Qa m³/h	COOL kW	HEAT kW
serie FC	TRADIZIONALE, con motore AC~230V monofase (asincrono), 3-Velocità TRADITIONAL, with motor AC~230V single-phase (asynchronous), 3-Speed	AC~230V Traditionale	Max 75Pa	370÷1.750	1,5÷10,0	3,7÷21,7
serie FC-P	POTENZIATO, con motore AC~230V monofase (asincrono), 3-Velocità POTENTIATE, with motor AC~230V single-phase (asynchronous), 3-Speed	AC~230V POTENZIATO	Max 90Pa	410÷1.940	1,6÷10,7	4,0÷23,2
serie FC-S	SUPERSILENZIATO, con motore AC~230V monofase (asincrono), 3-Velocità SUPER-SILENT, with motor AC~230V single-phase (asynchronous), 3-Speed	AC~230V SUPERSIL	Max 45Pa	200÷930	1,0÷6.8	2,5÷14.3
serie FCE	BRUSHLESS ALTA EFFICIENZA, HEE, motore EC~230V Brushless (modulante) BRUSHLESS HIGH EFFICIENCY, HEE, motor EC~230V Brushless (modulating)	EC~230V Brushless	Max 75Pa	390÷1.840	1,5÷10,4	3,9÷22,4
serie FCE-P	BRUSHLESS POTENZIATO, HEE, motore EC~230V Brushless (modulante) BRUSHLESS POTENTIATE, HEE, motor EC~230V Brushless (modulating)	EC~230V Brush.POT	Max 90Pa	440÷1.950	1,7÷10,7	4,2÷23,3
serie FCE-S	BRUSHLESS SUPERSILENZIATO, HEE, con motore EC~230V Brushless (modulante) BRUSHLESS SUPER-SILENT, HEE, with motor EC~230V Brushless (modulating)	EC~230V Brush.SIL	Max 45Pa	340÷1.680	1,4÷9,8	3,5÷21,1
serie FCE+	**BRUSHLESS PLUS**, ECOSOSTENIBILE, HHEE, TOP DI GAMMA, motore AXI-Tecnology (modulante) **BRUSHLESS PLUS**, ECO-SUSTAINABLE, HHEE, TOP OF RANGE, motor AXI-Technology (modulating)	EC~230V Brush.PLUS	Max 90Pa	460÷645	1,7÷3,3	4,3÷7,5
serie FC (R)	ELETTRICO (solo Resistenze elettr.), con motore AC~230V monofase (asincrono) ELECTRIC (only Electrical heater), motor AC~230V single-phase (asynchronous)	AC~230V Traditionale	230V-1Ph & 400V-3Ph			
serie FC-ZPK	Cassa copertura a pannelli, modulare (tipo minicentrale) Panels modular casing (similar to small AHU) Disponibile/available in: FC, FC-P, FC-S, FCE, FCE-P, FCE-S, FCE+, FC(R)	All motors (AC, EC, ...)	SST SELF-SUPPORTING® TECHNOLOGY			

FC-VM1
FC-VM3

FC-OM1
FC-OM3


PND
FC-IO7

FC-IV1
FC-IV2

FC-IO1
FC-IO2

FTZ
R90M
FC-IV2
PNA

BRV

VL64

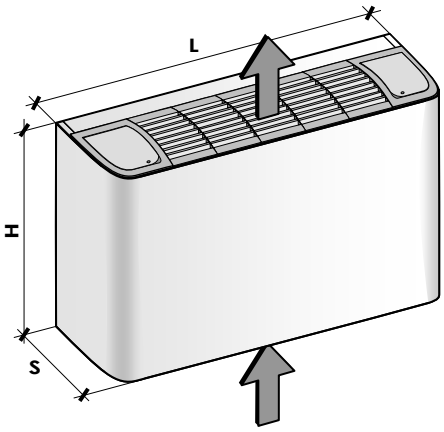
CBE26

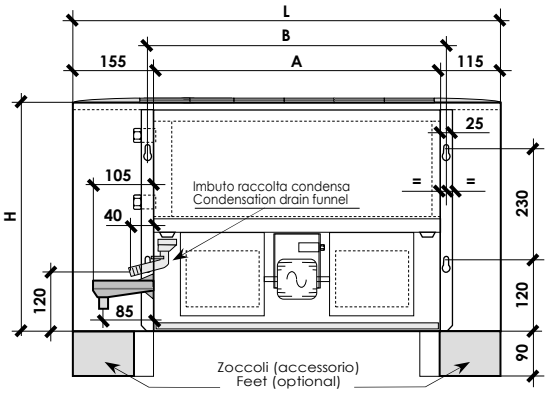
INVERTER

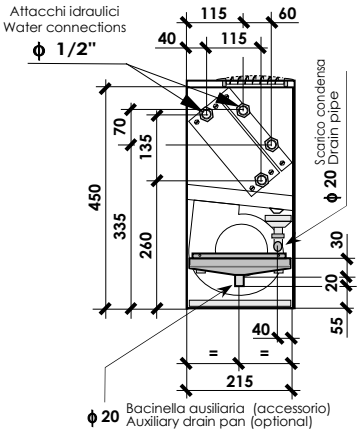
BRUSHLESS
aiutiamo l'ambiente • helping the environment

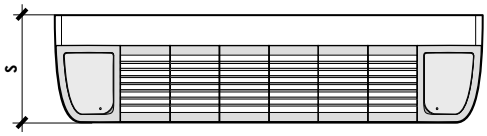
FC-VM1

Versione verticale a parete (mobile base)
Vertical wall version (basic cabinet)









ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
		H	mm	470	470	470	470	470	470	470	470	470	470	470	470
		S	mm	220	220	220	220	220	220	220	220	220	220	220	220
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
		B	mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	13,5	14,0	16,4	17,2	22,5	23,5	26,0	27,5	30,0	31,5	32,9	36,4
	Net weight	4 Tubi/Pipe	Kg	14,4	14,9	17,4	18,2	23,6	24,6	27,2	28,7	31,3	32,8	34,3	37,8
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	14,1	14,6	17,2	18,0	23,0	24,0	26,9	28,4	31,1	32,6	34,0	37,5
	Net weight	4 Tubi/Pipe	Kg	15,0	15,5	18,2	19,0	24,1	25,1	28,1	29,6	32,4	33,9	35,4	38,9
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	14,2	14,7	17,1	17,9	23,2	24,2	26,7	28,2	30,7	32,2	33,6	37,1
	Net weight	4 Tubi/Pipe	Kg	15,1	15,6	18,1	18,9	24,3	25,3	27,9	29,4	32,0	33,5	35,0	38,5
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,1	13,6	16,5	17,3	22,9	23,9	25,9	27,4	29,1	30,6	32,7	36,2
	Net weight	4 Tubi/Pipe	Kg	14,0	14,5	17,5	18,3	24,0	25,0	27,1	28,6	30,4	31,9	34,1	37,6
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,4	13,9	16,8	17,6	23,2	24,2	26,2	27,7	29,4	30,9	33,0	36,5
	Net weight	4 Tubi/Pipe	Kg	14,3	14,8	17,8	18,6	24,3	25,3	27,4	28,9	30,7	32,2	34,4	37,9
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,1	14,6	17,5	18,3	23,9	24,9	26,9	28,4	30,1	31,6	33,7	37,2
	Net weight	4 Tubi/Pipe	Kg	15,0	15,5	18,5	19,3	25,0	26,0	28,1	29,6	31,4	32,9	35,1	38,6
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	13,9	14,4	17,3	18,1								
	Net weight	4 Tubi/Pipe	Kg	14,8	15,3	18,3	19,1								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

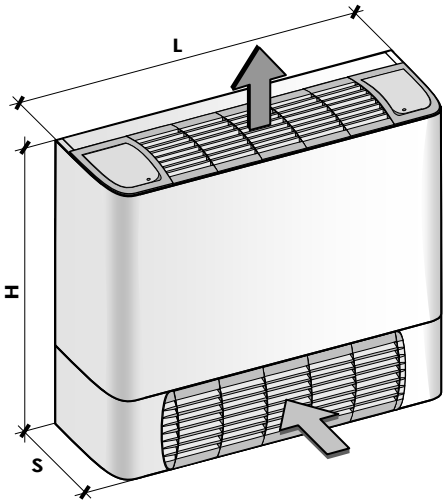
- (*) kg = Peso netto (solo unità, escluso imballo)

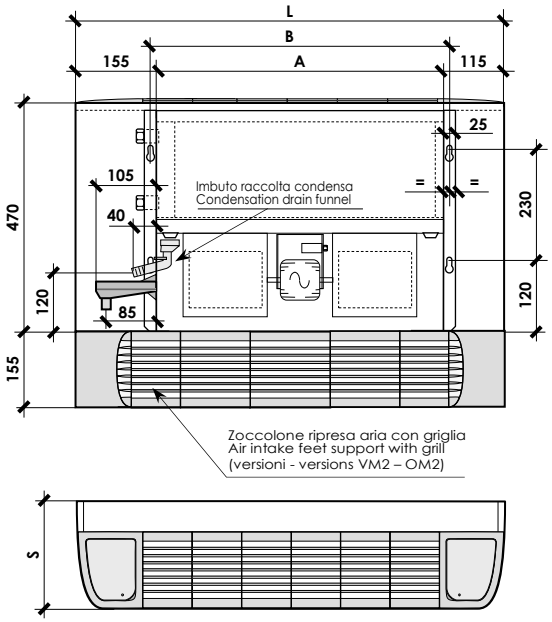
DN(*) = Nominal diameter, F = Female gas water coil connections

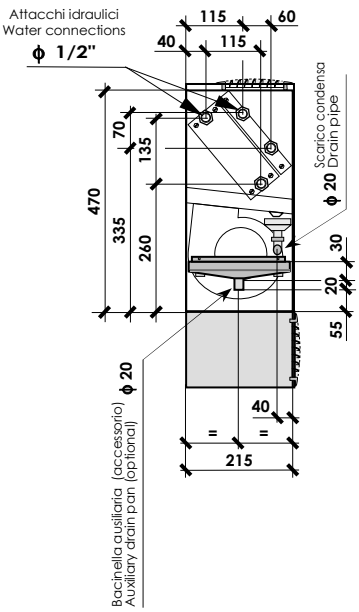
- (*) kg = Net weight (unit only, excluding packaging)

FC-VM2

Versione verticale a pavimento (mobile con zoccolone+griglia aspirazione aria)
Vertical floor version (cabinet with air intake feet support+grill)







ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
		H	mm	625	625	625	625	625	625	625	625	625	625	625	625
		S	mm	220	220	220	220	220	220	220	220	220	220	220	220
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
		B	mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	15,0	15,5	18,2	19,0	24,6	25,6	28,4	29,9	32,7	34,2	35,9	39,4
	Net weight	4 Tubi/Pipe	Kg	15,9	16,4	19,2	20,0	25,7	26,7	29,6	31,1	34,0	35,5	37,3	40,8
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	15,6	16,1	19,0	19,8	25,1	26,1	29,3	30,8	33,8	35,3	37,0	40,5
	Net weight	4 Tubi/Pipe	Kg	16,5	17,0	20,0	20,8	26,2	27,2	30,5	32,0	35,1	36,6	38,4	41,9
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	15,7	16,2	18,9	19,7	25,3	26,3	29,1	30,6	33,4	34,9	36,6	40,1
	Net weight	4 Tubi/Pipe	Kg	16,6	17,1	19,9	20,7	26,4	26,4	30,3	31,8	34,7	36,2	38,0	41,5
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,6	15,1	18,3	19,1	25,0	26,0	28,3	29,8	31,8	33,3	35,7	39,2
	Net weight	4 Tubi/Pipe	Kg	15,5	16,0	19,3	20,1	26,1	27,1	29,5	31,0	33,1	34,6	37,1	40,6
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,9	15,4	18,6	19,4	25,3	26,3	28,6	30,1	32,1	33,6	36,0	39,5
	Net weight	4 Tubi/Pipe	Kg	15,8	16,3	19,6	20,4	26,4	27,4	29,8	31,3	33,4	34,9	37,4	40,9
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	15,6	16,1	19,3	20,1	26,0	27,0	29,3	30,8	32,8	34,3	36,7	40,2
	Net weight	4 Tubi/Pipe	Kg	16,5	17,0	20,3	21,1	27,1	28,1	30,5	32,0	34,1	35,6	38,1	41,6
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	15,4	15,9	19,1	19,9								
	Net weight	4 Tubi/Pipe	Kg	16,3	16,8	20,1	20,9								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

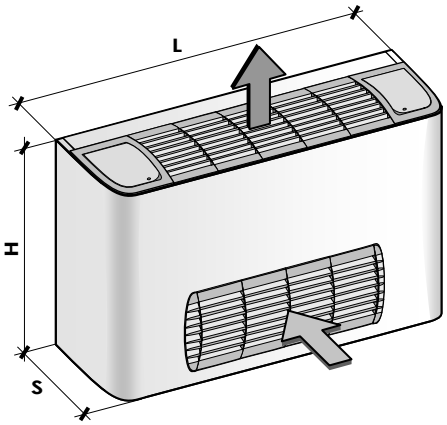
▪ (*) kg = Peso netto (solo unità, escluso imballo)

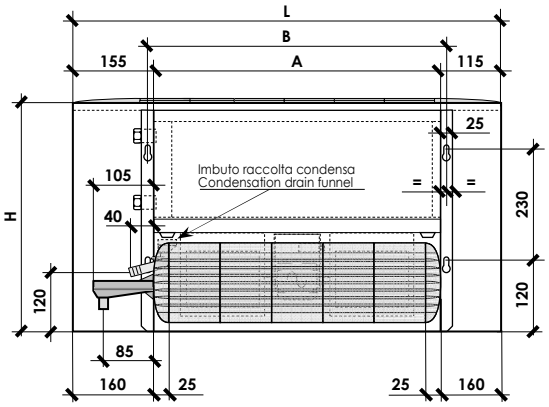
DN(*) = Nominal diameter, F = Female gas water coil connections

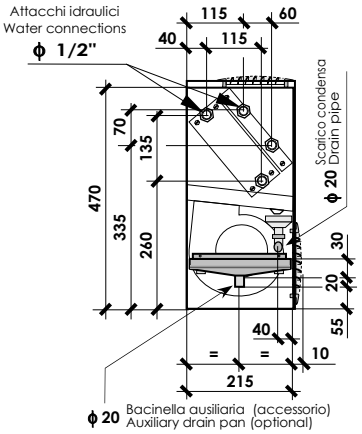
▪ (*) kg = Net weight (unit only, excluding packaging)

FC-VM3

Versione verticale a pavimento (mobile con griglia aspirazione aria frontale)
Vertical floor version (cabinet with front air intake grill)







ECODESIGN ERP COMPLIANT

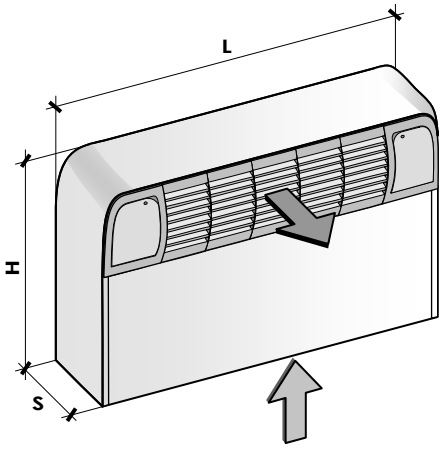
Taglia - Size			FC, FCE, ...	10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali Main dimensions			L mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
			H mm	470	470	470	470	470	470	470	470	470	470	470	470
			S mm	220	220	220	220	220	220	220	220	220	220	220	220
			A mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
			B mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
		Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
		Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	13,8	14,3	16,9	17,7	23,2	24,2	26,9	28,4	31,1	32,6	34,2	37,7
	Net weight	4 Tubi/Pipe	Kg	14,7	15,2	17,9	18,7	24,3	25,3	28,1	29,6	32,4	33,9	35,6	39,1
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	14,4	14,9	17,7	18,5	23,7	24,7	27,8	29,3	32,2	33,7	35,3	38,8
	Net weight	4 Tubi/Pipe	Kg	15,3	15,8	18,7	19,5	24,8	25,8	29,0	30,5	33,5	35,0	36,7	40,2
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	14,5	15,0	17,6	18,4	23,9	24,9	27,6	29,1	31,8	33,3	34,9	38,4
	Net weight	4 Tubi/Pipe	Kg	15,4	15,9	18,6	19,4	25,0	26,0	28,8	30,3	33,1	34,6	36,3	39,8
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,4	13,9	17,0	17,8	23,6	24,6	26,8	28,3	30,2	31,7	34,0	37,5
	Net weight	4 Tubi/Pipe	Kg	14,3	14,8	18,0	18,8	24,7	25,7	28,0	29,5	31,5	33,0	35,4	38,9
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,7	14,2	17,3	18,1	23,9	24,9	27,1	28,6	30,5	32,0	34,3	37,8
	Net weight	4 Tubi/Pipe	Kg	14,6	15,1	18,3	19,1	25,0	26,0	28,3	29,8	31,8	33,3	35,7	39,2
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,4	14,9	18,0	18,8	24,6	25,6	27,8	29,3	31,2	32,7	35,0	38,5
	Net weight	4 Tubi/Pipe	Kg	15,3	15,8	19,0	19,8	25,7	26,7	29,0	30,5	32,5	34,0	36,4	39,9
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile Not available		Non disponibile Not available		Non disponibile Not available		Non disponibile Not available	
	Peso netto	2 Tubi/Pipe	Kg	14,2	14,7	17,8	18,6								
	Net weight	4 Tubi/Pipe	Kg	15,1	15,6	18,8	19,6								

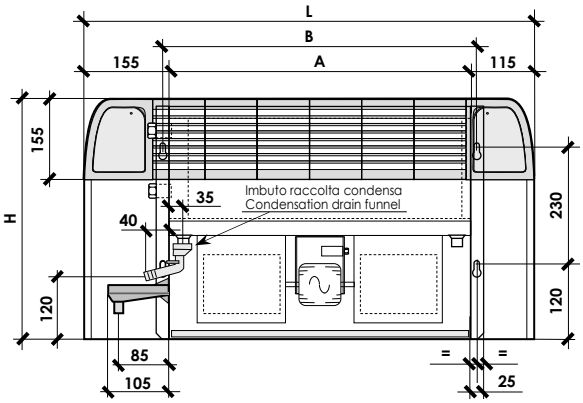
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

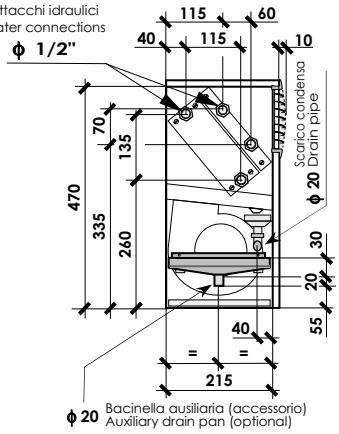
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

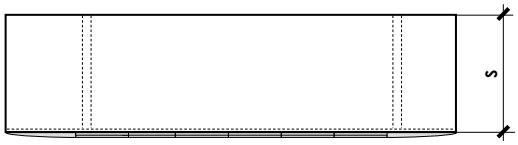
FC-VM4

Versione verticale a parete (mobile con griglia mandata aria frontale)
Vertical wall version (cabinet with front air supply grill)









ECODESIGN ERP COMPLIANT

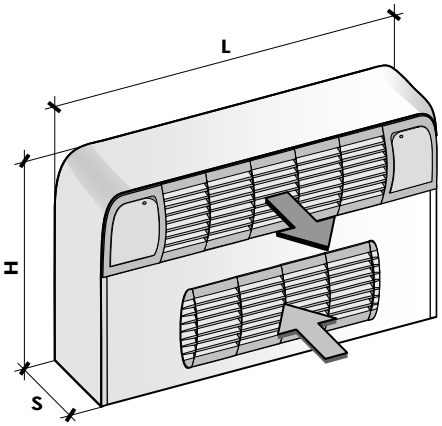
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
		H	mm	465	465	465	465	465	465	465	465	465	465	465	465
		S	mm	230	230	230	230	230	230	230	230	230	230	230	230
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
		B	mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	13,9	14,4	17,0	17,8	23,3	24,3	27,0	28,5	31,2	32,7	34,3	37,8
	Net weight	4 Tubi/Pipe	Kg	14,8	15,3	18,0	18,8	24,4	25,4	28,2	29,7	32,5	34,0	35,7	39,2
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	14,5	15,0	17,8	18,6	23,8	24,8	27,9	29,4	32,3	33,8	35,4	38,9
	Net weight	4 Tubi/Pipe	Kg	15,4	15,9	18,8	19,6	24,9	25,9	29,1	30,6	33,6	35,1	36,8	40,3
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	14,6	15,1	17,7	18,5	24,0	25,0	27,7	29,2	31,9	33,4	35,0	38,5
	Net weight	4 Tubi/Pipe	Kg	15,5	14,0	18,7	19,5	25,1	26,1	28,9	30,4	33,2	34,7	36,4	39,9
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,5	14,0	17,1	17,9	23,7	24,7	26,9	28,4	30,3	31,8	34,1	37,6
	Net weight	4 Tubi/Pipe	Kg	14,4	14,9	18,1	18,9	24,8	25,8	28,1	29,6	31,6	33,1	35,5	39,0
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,8	14,3	17,4	18,2	24,0	25,0	27,2	28,7	30,6	32,1	34,4	37,9
	Net weight	4 Tubi/Pipe	Kg	14,7	15,2	18,4	19,2	25,1	26,1	28,4	29,9	31,9	33,4	35,8	39,3
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,5	15,0	18,1	18,9	24,7	25,7	27,9	29,4	31,3	32,8	35,1	38,6
	Net weight	4 Tubi/Pipe	Kg	15,4	15,9	19,1	19,9	25,8	26,8	29,1	30,6	32,6	34,1	36,5	40,0
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	14,3	14,8	17,9	18,7								
	Net weight	4 Tubi/Pipe	Kg	15,2	15,7	18,9	19,7								

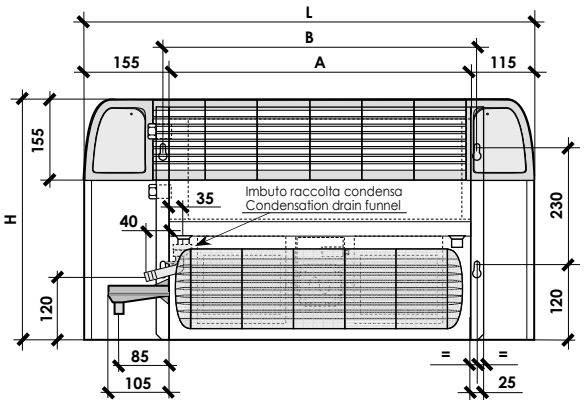
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

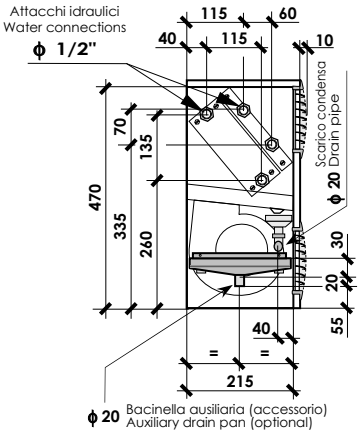
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

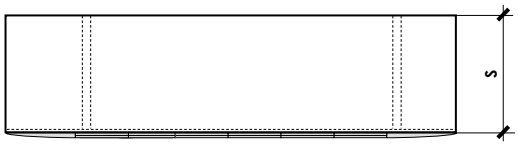
FC-VM5

Versione verticale a pavimento (mobile con griglie aspirazione e mandata aria frontali)
Vertical floor version (cabinet with front air intake and supply grills)









ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
		H	mm	465	465	465	465	465	465	465	465	465	465	465	465
		S	mm	230	230	230	230	230	230	230	230	230	230	230	230
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
		B	mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	14,2	14,7	17,5	18,3	24,0	25,0	27,9	29,4	32,3	33,8	35,6	39,1
	Net weight	4 Tubi/Pipe	Kg	15,1	15,6	18,5	19,3	25,1	26,1	29,1	30,6	33,6	35,1	37,0	40,5
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	14,8	15,3	18,3	19,1	24,5	25,5	28,8	30,3	33,4	34,9	36,7	40,2
	Net weight	4 Tubi/Pipe	Kg	15,7	16,2	19,3	20,1	25,6	26,6	30,0	31,5	34,7	36,2	38,1	41,6
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	14,9	15,4	18,2	19,0	24,7	25,7	28,6	30,1	33,0	34,5	36,3	39,8
	Net weight	4 Tubi/Pipe	Kg	15,8	16,3	19,2	20,0	25,8	26,8	29,8	31,3	34,3	35,8	37,7	41,2
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	13,8	14,3	17,6	18,4	24,4	25,4	27,8	29,3	31,4	32,9	35,4	38,9
	Net weight	4 Tubi/Pipe	Kg	14,7	15,2	18,6	19,4	25,5	26,5	29,0	30,5	32,7	34,2	36,8	40,3
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,1	14,6	17,9	18,7	24,7	25,7	28,1	29,6	31,7	33,2	35,7	39,2
	Net weight	4 Tubi/Pipe	Kg	15,0	15,5	18,9	19,7	25,8	26,8	29,3	30,8	33,0	34,5	37,1	40,6
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,8	15,3	18,6	19,4	25,4	26,4	28,8	30,3	32,4	33,9	36,4	39,9
	Net weight	4 Tubi/Pipe	Kg	15,7	16,2	19,6	20,4	26,5	27,5	30,0	31,5	33,7	35,2	37,8	41,3
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	14,6	15,1	18,4	19,2								
	Net weight	4 Tubi/Pipe	Kg	15,5	16,0	19,4	20,2								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

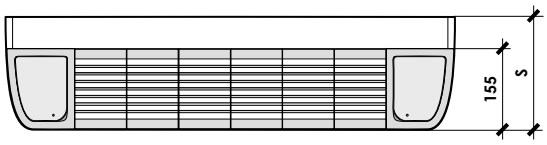
- (*) kg = Peso netto (solo unità, escluso imballo)

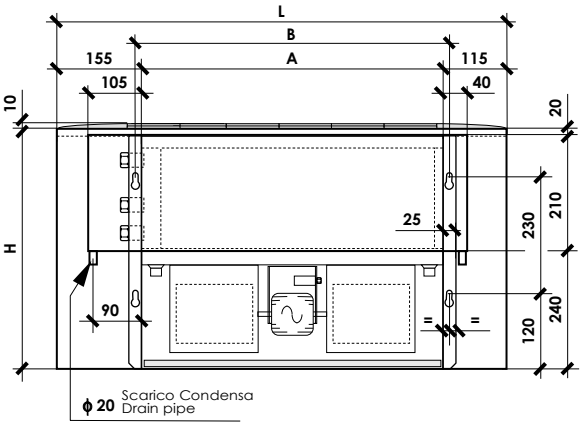
DN(*) = Nominal diameter, F = Female gas water coil connections

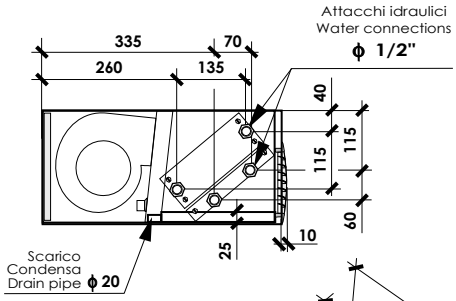
- (*) kg = Net weight (unit only, excluding packaging)

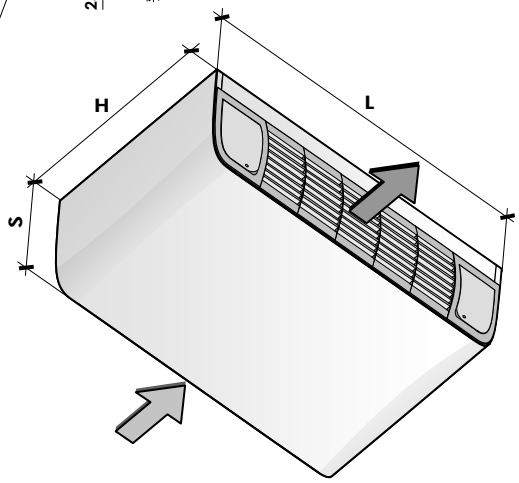
FC-OM1

Versione orizzontale a soffitto (mobile base)
Horizontal ceiling version (basic cabinet)









ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...	10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
		H mm	470	470	470	470	470	470	470	470	470	470	470	470
		S mm	220	220	220	220	220	220	220	220	220	220	220	220
		A mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
		B mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori			1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori			1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)		0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)		0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe		ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK		C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe Kg	14,7	15,2	18,0	18,8	24,5	25,5	28,4	29,9	32,8	34,3	36,1	39,6
	Net weight	4 Tubi/Pipe Kg	15,6	16,1	19,0	19,8	25,6	26,6	29,6	31,1	34,1	35,6	37,5	41,0
FC-P	Ref. FAN-DECK		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe Kg	15,3	15,8	18,8	19,6	25,0	26,0	29,3	30,8	33,9	35,4	37,2	40,7
	Net weight	4 Tubi/Pipe Kg	16,2	16,7	19,8	20,6	26,1	27,1	30,5	32,0	35,2	36,7	38,6	42,1
FC-S	Ref. FAN-DECK		C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe Kg	15,4	15,9	18,7	19,5	25,2	26,2	29,1	30,6	33,5	35,0	36,8	40,3
	Net weight	4 Tubi/Pipe Kg	16,3	16,8	19,7	20,5	26,3	27,3	30,3	31,8	34,8	36,3	38,2	41,7
FCE	Ref. FAN-DECK		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe Kg	14,3	14,8	18,1	18,9	24,9	25,9	28,3	29,8	31,9	33,4	35,9	39,4
	Net weight	4 Tubi/Pipe Kg	15,2	15,7	19,1	19,9	26,0	27,0	29,5	31,0	33,2	34,7	37,3	40,8
FCE-P	Ref. FAN-DECK		SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe Kg	14,6	15,1	18,4	19,2	25,2	26,2	28,6	30,1	32,2	33,7	36,2	39,7
	Net weight	4 Tubi/Pipe Kg	15,5	16,0	19,4	20,2	26,3	27,3	29,8	31,3	33,5	35,0	37,6	41,1
FCE-S	Ref. FAN-DECK		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe Kg	15,3	15,8	19,1	19,9	25,9	26,9	29,3	30,8	32,9	34,4	36,9	40,4
	Net weight	4 Tubi/Pipe Kg	16,2	16,7	20,1	20,9	27,0	28,0	30,5	32,0	34,2	35,7	38,3	41,8
FCE+	Ref. FAN-DECK		SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe Kg	15,1	15,6	18,9	19,7								
	Net weight	4 Tubi/Pipe Kg	16,0	16,5	19,9	20,7								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

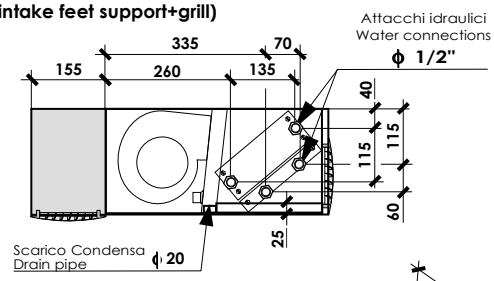
- (*) kg = Peso netto (solo unità, escluso imballo)

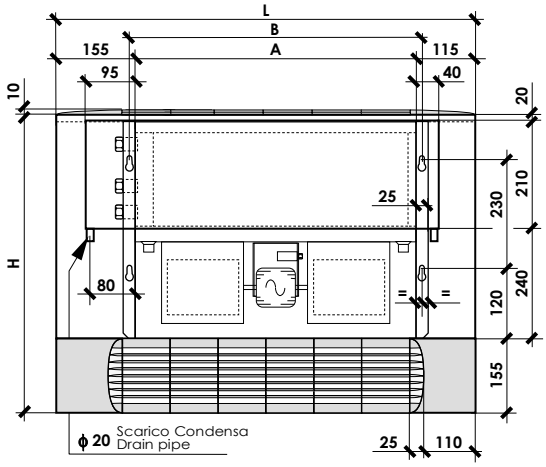
DN(*) = Nominal diameter, F = Female gas water coil connections

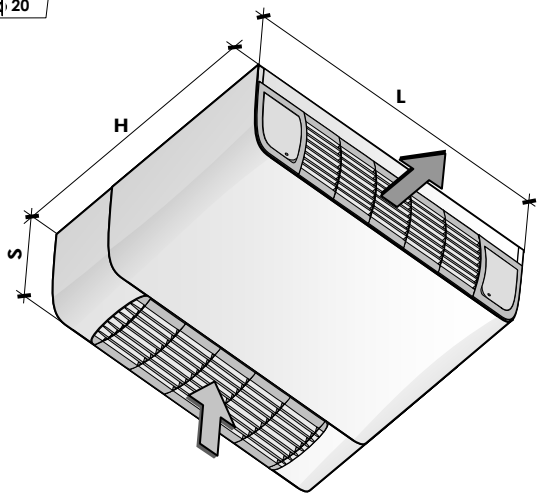
- (*) kg = Net weight (unit only, excluding packaging)

FC-OM2

Versione orizzontale a soffitto (mobile con zoccolone+griglia aspirazione aria)
Horizontal ceiling version (cabinet with air intake feet support+grill)







ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...	10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions	L	mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
	H	mm	625	625	625	625	625	625	625	625	625	625	625	625
	S	mm	220	220	220	220	220	220	220	220	220	220	220	220
	A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
	B	mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori			1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori			1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)		0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)		0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe		ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK		C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe Kg	16,2	16,7	19,8	20,6	26,6	27,6	30,8	32,3	35,5	37,0	39,1	42,6
	Net weight	4 Tubi/Pipe Kg	17,1	17,6	20,8	21,6	27,7	28,7	32,0	33,5	36,8	38,3	40,5	44,0
FC-P	Ref. FAN-DECK		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe Kg	16,8	17,3	20,6	21,4	27,1	28,1	31,7	33,2	36,6	38,1	40,2	43,7
	Net weight	4 Tubi/Pipe Kg	17,7	18,2	21,6	22,4	28,2	29,2	32,9	34,4	37,9	39,4	41,6	45,1
FC-S	Ref. FAN-DECK		C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe Kg	16,9	17,4	20,5	21,3	27,3	28,3	31,5	33,0	36,2	37,7	39,8	43,3
	Net weight	4 Tubi/Pipe Kg	17,8	18,3	21,5	22,3	28,4	29,4	32,7	34,2	37,5	39,0	41,2	44,7
FCE	Ref. FAN-DECK		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe Kg	15,8	16,3	19,9	20,7	27,0	28,0	30,7	32,2	34,6	36,1	38,9	42,4
	Net weight	4 Tubi/Pipe Kg	16,7	17,2	20,9	21,7	28,1	29,1	31,9	33,4	35,9	37,4	40,3	43,8
FCE-P	Ref. FAN-DECK		SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe Kg	16,1	16,6	20,2	21,0	27,3	28,3	31,0	32,5	34,9	36,4	39,2	42,7
	Net weight	4 Tubi/Pipe Kg	17,0	17,5	21,2	22,0	28,4	29,4	32,2	33,7	36,2	37,7	40,6	44,1
FCE-S	Ref. FAN-DECK		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe Kg	16,8	17,3	20,9	21,7	28,0	29,0	31,7	33,2	35,6	37,1	39,9	43,4
	Net weight	4 Tubi/Pipe Kg	17,7	18,2	21,9	22,7	28,1	29,1	32,9	34,4	36,9	38,4	41,3	44,8
FCE+	Ref. FAN-DECK		SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe Kg	16,6	17,1	20,7	21,5								
	Net weight	4 Tubi/Pipe Kg	17,5	18,0	21,7	22,5								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

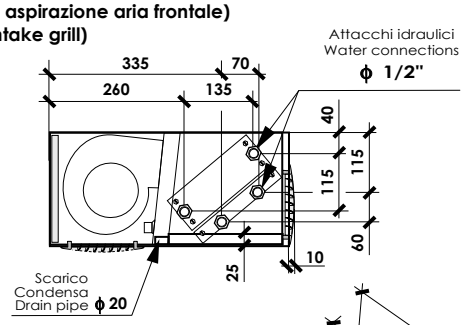
- (*) kg = Peso netto (solo unità, escluso imballo)

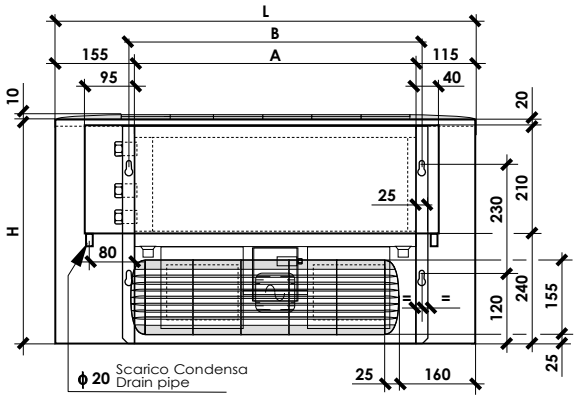
DN(*) = Nominal diameter, F = Female gas water coil connections

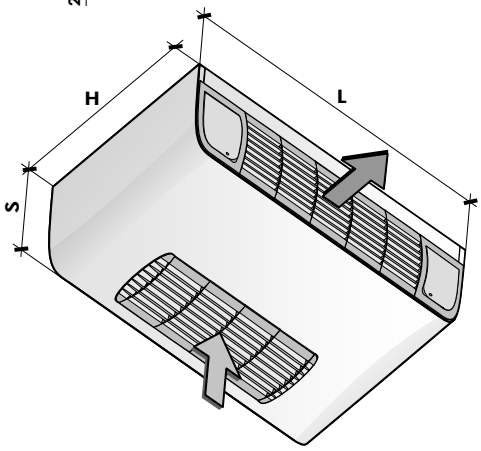
- (*) kg = Net weight (unit only, excluding packaging)

FC-OM3

Versione orizzontale a soffitto (mobile con griglia aspirazione aria frontale)
Horizontal ceiling version (cabinet with front air intake grill)







ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali Main dimensions		L	mm	670	670	870	870	1.070	1.070	1.270	1.270	1.470	1.470	1.670	1.670
		H	mm	625	625	625	625	625	625	625	625	625	625	625	625
		S	mm	220	220	220	220	220	220	220	220	220	220	220	220
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
		B	mm	425	425	625	625	825	825	1.025	1.025	1.225	1.225	1.425	1.425
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	15,0	15,5	18,5	19,3	25,2	26,2	29,3	30,8	33,9	35,4	37,4	40,9
	Net weight	4 Tubi/Pipe	Kg	15,9	16,4	19,5	20,3	26,3	27,3	30,5	32,0	35,2	36,7	38,8	42,3
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	15,6	16,1	19,3	20,1	25,7	26,7	30,2	31,7	35,0	36,5	38,5	42,0
	Net weight	4 Tubi/Pipe	Kg	16,5	17,0	20,3	21,1	26,8	27,8	31,4	32,9	36,3	37,8	39,9	43,4
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	15,7	16,2	19,2	20,0	25,9	26,9	30,0	31,5	34,6	36,1	38,1	41,6
	Net weight	4 Tubi/Pipe	Kg	16,6	17,1	20,2	21,0	27,0	28,0	31,2	32,7	35,9	37,4	39,5	43,0
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,6	15,1	18,6	19,4	25,6	26,6	29,2	30,7	33,0	34,5	37,2	40,7
	Net weight	4 Tubi/Pipe	Kg	15,5	16,0	19,6	20,4	26,7	27,7	30,4	31,9	34,3	35,8	38,6	42,1
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	14,9	15,4	18,9	19,7	25,9	26,9	29,5	31,0	33,3	34,8	37,5	41,0
	Net weight	4 Tubi/Pipe	Kg	15,8	16,3	19,9	20,7	27,0	28,0	30,7	32,2	34,6	36,1	38,9	42,4
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	15,6	16,1	19,6	20,4	26,6	27,6	30,2	31,7	34,0	35,5	38,2	41,7
	Net weight	4 Tubi/Pipe	Kg	16,5	17,0	20,6	21,4	27,7	28,7	31,4	32,9	35,3	36,8	39,6	43,1
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile Not available		Non disponibile Not available		Non disponibile Not available		Non disponibile Not available	
	Peso netto	2 Tubi/Pipe	Kg	15,4	15,9	19,4	20,2								
	Net weight	4 Tubi/Pipe	Kg	16,3	16,8	20,4	21,2								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

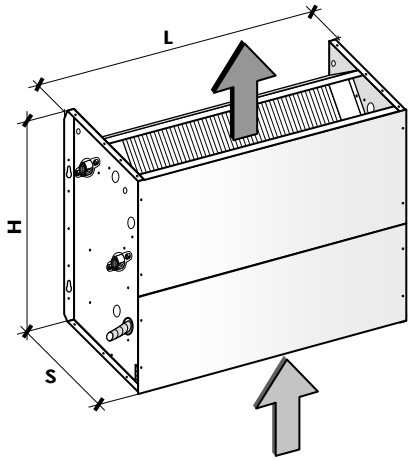
- (*) kg = Peso netto (solo unità, escluso imballo)

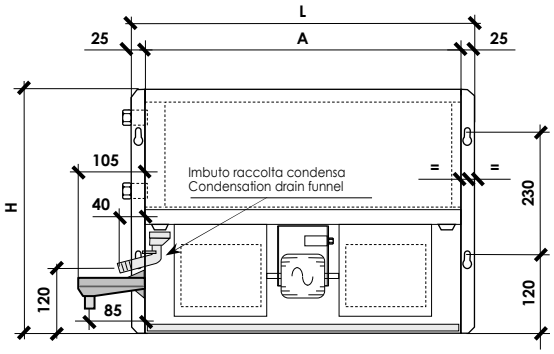
DN(*) = Nominal diameter, F = Female gas water coil connections

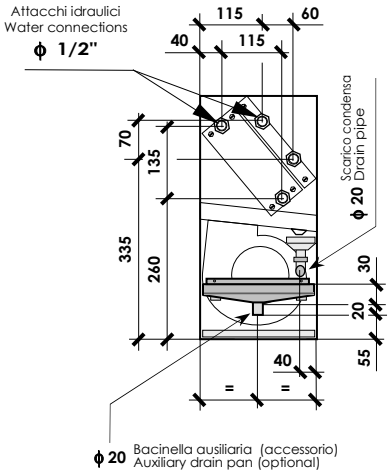
- (*) kg = Net weight (unit only, excluding packaging)

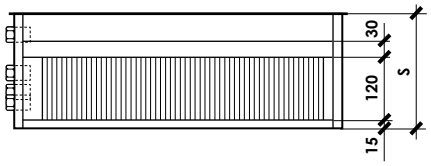
FC-IV1

Versione incasso verticale (base; senza mobile)
Vertical concealed version (basic; without cabinet)









ECODESIGN ERP COMPLIANT

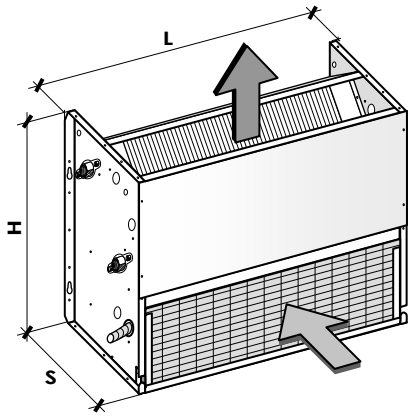
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	450	450	650	650	850	850	1050	1050	1250	1250	1450	1450
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	10,7	11,2	13,5	14,3	19,5	20,5	22,9	24,4	26,8	28,3	29,6	33,1
	Net weight	4 Tubi/Pipe	Kg	11,6	12,1	14,5	15,3	20,6	21,6	24,1	25,6	28,1	29,6	31,0	34,5
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,3	11,8	14,3	15,1	20,0	21,0	23,8	25,3	27,9	29,4	30,7	34,2
	Net weight	4 Tubi/Pipe	Kg	12,2	12,7	15,3	16,1	21,1	22,1	25,0	26,5	29,2	30,7	32,1	35,6
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,4	11,9	14,2	15,0	20,2	21,2	23,6	25,1	27,5	29,0	30,3	33,8
	Net weight	4 Tubi/Pipe	Kg	12,3	12,8	15,2	16,0	21,3	22,3	24,8	26,3	28,8	30,3	31,7	35,2
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,3	10,8	13,6	14,4	19,9	20,9	22,8	24,3	25,9	27,4	29,4	32,9
	Net weight	4 Tubi/Pipe	Kg	11,2	11,7	14,6	15,4	21,0	22,0	24,0	25,5	27,2	28,7	30,8	34,3
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,6	11,1	13,9	14,7	20,2	21,2	23,1	24,6	26,2	27,7	29,7	33,2
	Net weight	4 Tubi/Pipe	Kg	11,5	12,0	14,9	15,7	21,3	22,3	24,3	25,8	27,5	29,0	31,1	34,6
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,3	11,8	14,6	15,4	20,9	21,9	23,8	25,3	26,9	28,4	30,4	33,9
	Net weight	4 Tubi/Pipe	Kg	12,2	12,7	15,6	16,4	22,0	23,0	25,0	26,5	28,2	29,7	31,8	35,3
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,1	11,6	14,4	15,2								
	Net weight	4 Tubi/Pipe	Kg	12,0	12,5	15,4	16,2								

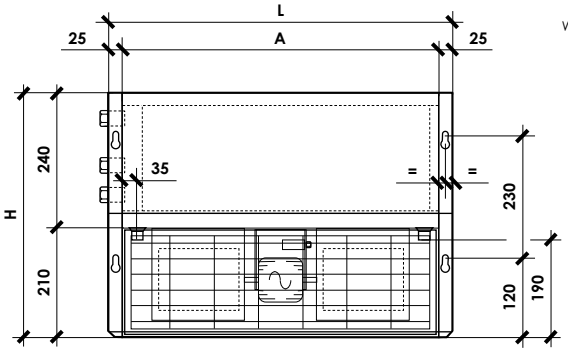
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

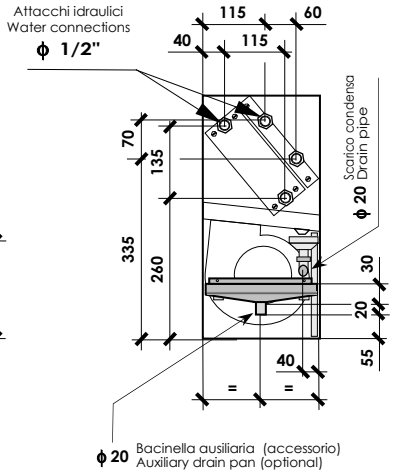
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

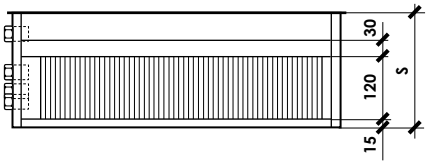
FC-IV2

Versione incasso verticale (aspirazione aria frontale; senza mobile)
Vertical concealed version (front air intake; without cabinet)









ECODESIGN ERP COMPLIANT

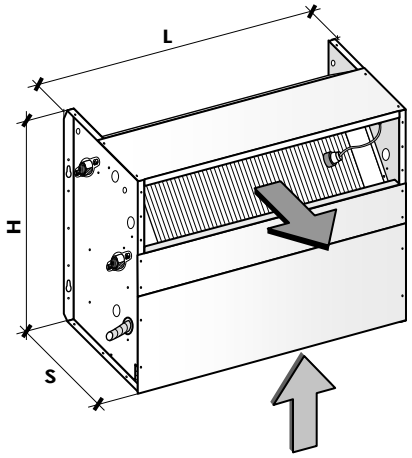
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	450	450	650	650	850	850	1050	1050	1250	1250	1450	1450
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
		Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
		Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	10,6	11,1	13,4	14,2	19,4	20,4	22,7	24,2	26,6	28,1	29,4	32,9
	Net weight	4 Tubi/Pipe	Kg	11,5	12,0	14,4	15,2	20,5	21,5	23,9	25,4	27,9	29,4	30,8	34,3
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,2	11,7	14,2	15,0	19,9	20,9	23,6	25,1	27,7	29,2	30,5	34,0
	Net weight	4 Tubi/Pipe	Kg	12,1	12,6	15,2	16,0	21,0	22,0	24,8	26,3	29,0	30,5	31,9	35,4
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,3	11,8	14,1	14,9	20,1	21,1	23,4	24,9	27,3	28,8	30,1	33,6
	Net weight	4 Tubi/Pipe	Kg	12,2	12,7	15,1	15,9	21,2	22,2	24,6	26,1	28,6	30,1	31,5	35,0
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,2	10,7	13,5	14,3	19,8	20,8	22,6	24,1	25,7	27,2	29,2	32,7
	Net weight	4 Tubi/Pipe	Kg	11,1	11,6	14,5	15,3	20,9	21,9	23,8	25,3	27,0	28,5	30,6	34,1
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,5	11,0	13,8	14,6	20,1	21,1	22,9	24,4	26,0	27,5	29,5	33,0
	Net weight	4 Tubi/Pipe	Kg	11,4	11,9	14,8	15,6	21,2	22,2	24,1	25,6	27,3	28,8	30,9	34,4
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,2	11,7	14,5	15,3	20,8	21,8	23,6	25,1	26,7	28,2	30,2	33,7
	Net weight	4 Tubi/Pipe	Kg	12,1	12,6	15,5	16,3	21,9	22,9	24,8	26,3	28,0	29,5	31,6	35,1
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,0	11,5	14,3	15,1								
	Net weight	4 Tubi/Pipe	Kg	11,9	12,4	15,3	16,1								

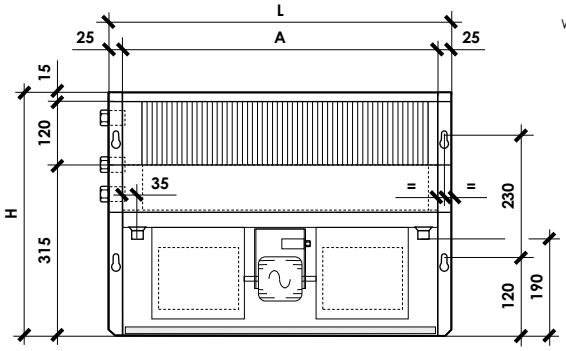
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

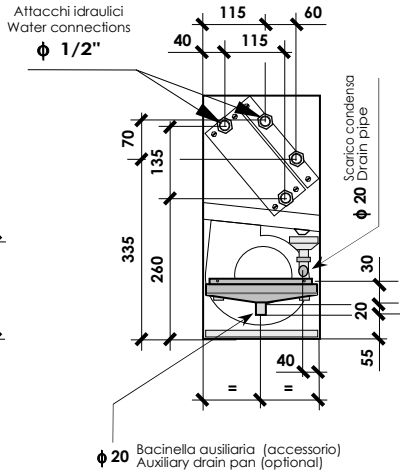
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

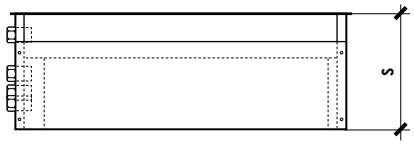
FC-IV3

Versione incasso verticale (mandata aria frontale; senza mobile)
Vertical concealed version (front air supply; without cabinet)









ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	450	450	650	650	850	850	1050	1050	1250	1250	1450	1450
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,1	11,6	14,1	14,9	20,3	21,3	23,9	25,4	28,0	29,5	31,0	34,5
	Net weight	4 Tubi/Pipe	Kg	12,0	12,5	15,1	15,9	21,4	22,4	25,1	26,6	29,3	30,8	32,4	35,9
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,7	12,2	14,9	15,7	20,8	21,8	24,8	26,3	29,1	30,6	32,1	35,6
	Net weight	4 Tubi/Pipe	Kg	12,6	13,1	15,9	16,7	21,9	22,9	26,0	27,5	30,4	31,9	33,5	37,0
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,8	12,3	14,8	15,6	21,0	22,0	24,6	26,1	28,7	30,2	31,7	35,2
	Net weight	4 Tubi/Pipe	Kg	12,7	13,2	15,8	16,6	22,1	23,1	25,8	27,3	30,0	31,5	33,1	36,6
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,7	11,2	14,2	15,0	20,7	21,7	23,8	25,3	27,1	28,6	30,8	34,3
	Net weight	4 Tubi/Pipe	Kg	11,6	12,1	15,2	16,0	21,8	22,8	25,0	26,5	28,4	29,9	32,2	35,7
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,0	11,5	14,5	15,3	21,0	22,0	24,1	25,6	27,4	28,9	31,1	34,6
	Net weight	4 Tubi/Pipe	Kg	11,9	12,4	15,5	16,3	22,1	23,1	25,3	26,8	28,7	30,2	32,5	36,0
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,7	12,2	15,2	16,0	21,7	22,7	24,8	26,3	28,1	29,6	31,8	35,3
	Net weight	4 Tubi/Pipe	Kg	12,6	13,1	16,2	17,0	22,8	23,8	26,0	27,5	29,4	30,9	33,2	36,7
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,5	12,0	15,0	15,8								
	Net weight	4 Tubi/Pipe	Kg	12,4	12,9	16,0	16,8								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina

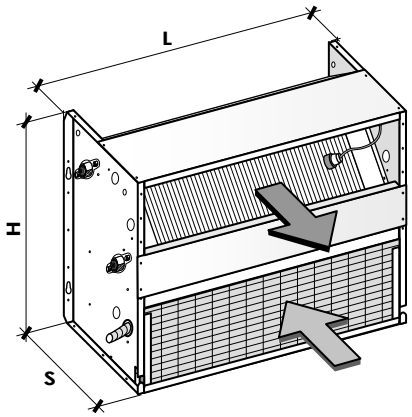
- (*) kg = Peso netto (solo unità, escluso imballo)

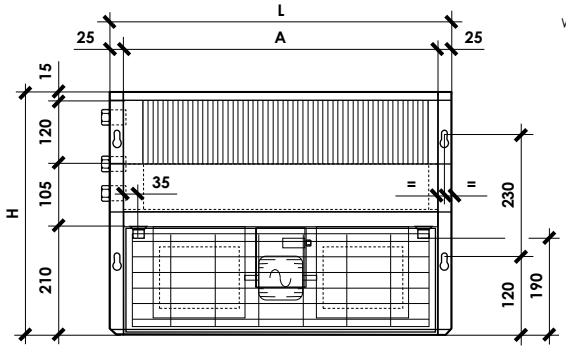
DN(*) = Nominal diameter, F = Female gas water coil connections

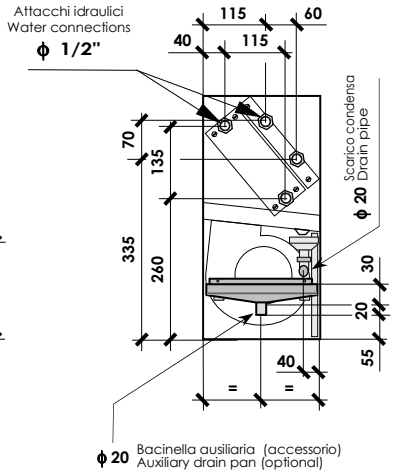
- (*) kg = Net weight (unit only, excluding packaging)

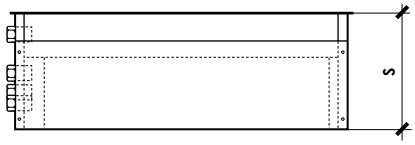
FC-IV4

Versione incasso verticale (aspirazione e mandata aria frontali; senza mobile)
Vertical concealed version (front air intake and supply; without cabinet)









ECODESIGN ERP COMPLIANT

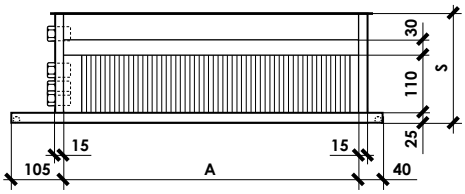
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	450	450	650	650	850	850	1050	1050	1250	1250	1450	1450
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
		Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
		Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,0	11,5	14,0	14,8	20,2	21,2	23,7	25,2	27,8	29,3	30,8	34,3
	Net weight	4 Tubi/Pipe	Kg	11,9	12,4	15,0	15,8	21,3	22,3	24,9	26,4	29,1	30,6	32,2	35,7
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,6	12,1	14,8	15,6	20,7	21,7	24,6	26,1	28,9	30,4	31,9	35,4
	Net weight	4 Tubi/Pipe	Kg	12,5	13,0	15,8	16,6	21,8	22,8	25,8	27,3	30,2	31,7	33,3	36,8
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,7	12,2	14,7	15,5	20,9	21,9	24,4	25,9	28,5	30,0	31,5	35,0
	Net weight	4 Tubi/Pipe	Kg	12,6	13,1	15,7	16,5	22,0	23,0	25,6	27,1	29,8	31,3	31,9	36,4
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,6	11,1	14,1	14,9	20,6	21,6	23,6	25,1	26,9	28,4	30,6	34,1
	Net weight	4 Tubi/Pipe	Kg	11,5	12,0	15,1	15,9	21,7	22,7	24,8	26,3	28,2	29,7	32,0	35,5
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,9	11,4	14,4	15,2	20,9	21,9	23,9	25,4	27,2	28,7	30,9	34,4
	Net weight	4 Tubi/Pipe	Kg	11,8	12,3	15,4	16,2	22,0	23,0	25,1	26,6	28,5	30,0	32,3	35,8
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,6	12,1	15,1	15,9	21,6	22,6	24,6	26,1	27,9	29,4	31,6	35,1
	Net weight	4 Tubi/Pipe	Kg	12,5	13,0	16,1	16,9	22,7	23,7	25,8	27,3	29,2	30,7	33,0	36,5
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,4	11,9	14,9	15,7								
	Net weight	4 Tubi/Pipe	Kg	12,3	12,8	15,8	16,6								

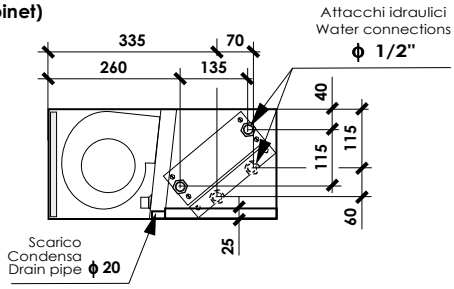
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

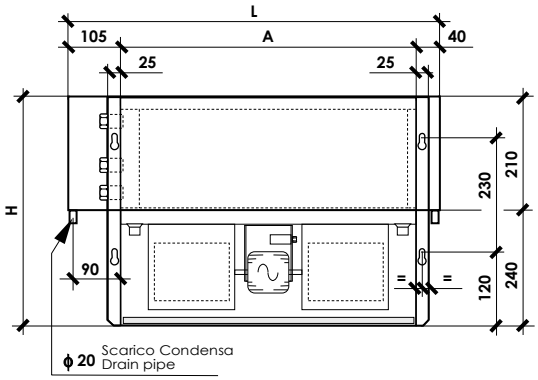
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

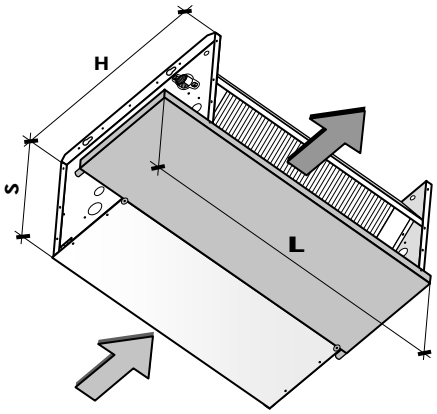
FC-101

Versione incasso orizzontale (base; senza mobile)
Horizontal concealed version (basic; without cabinet)









ECODESIGN ERP COMPLIANT

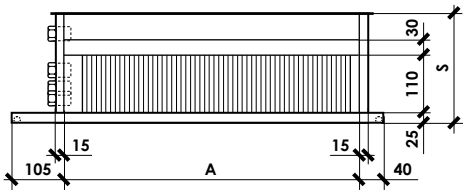
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	545	545	745	745	945	945	1145	1145	1345	1345	1545	1545
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
		Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
		Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,1	11,6	13,9	14,7	19,9	20,9	23,3	24,8	27,2	28,7	30,0	33,5
	Net weight	4 Tubi/Pipe	Kg	12,0	12,5	14,9	15,7	21,0	22,0	24,5	26,0	28,5	30,0	31,4	34,9
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,7	12,2	14,7	15,5	20,4	21,4	24,2	25,7	28,3	29,8	31,1	34,6
	Net weight	4 Tubi/Pipe	Kg	12,6	13,1	15,7	16,5	21,5	22,5	25,4	26,9	29,6	31,1	32,5	36,0
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,8	12,3	14,6	15,4	20,6	21,6	24,0	25,5	27,9	29,4	30,7	34,2
	Net weight	4 Tubi/Pipe	Kg	12,7	13,2	15,6	16,4	21,7	22,7	25,2	26,7	29,2	30,7	32,1	35,6
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,7	11,2	14,0	14,8	20,3	21,3	23,2	24,7	26,3	27,8	29,8	33,3
	Net weight	4 Tubi/Pipe	Kg	11,6	12,1	15,0	15,8	21,4	22,4	24,4	25,9	27,6	29,1	31,2	34,7
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,0	11,5	14,3	15,1	20,6	21,6	23,5	25,0	26,6	28,1	30,1	33,6
	Net weight	4 Tubi/Pipe	Kg	11,9	12,4	15,3	16,1	21,7	22,7	24,7	26,2	27,9	29,4	31,5	35,0
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,7	12,2	15,0	15,8	21,3	22,3	24,2	25,7	27,3	28,8	30,8	34,3
	Net weight	4 Tubi/Pipe	Kg	12,6	13,1	16,0	16,8	22,4	23,4	25,4	26,9	28,6	30,1	32,2	35,7
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,5	12,0	14,8	15,6								
	Net weight	4 Tubi/Pipe	Kg	12,4	12,9	15,8	16,6								

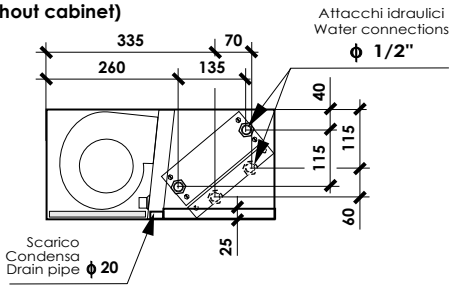
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

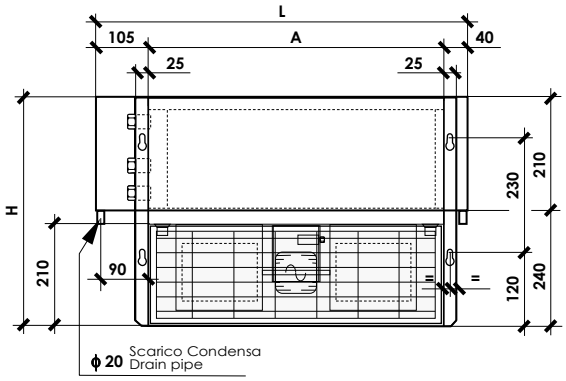
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

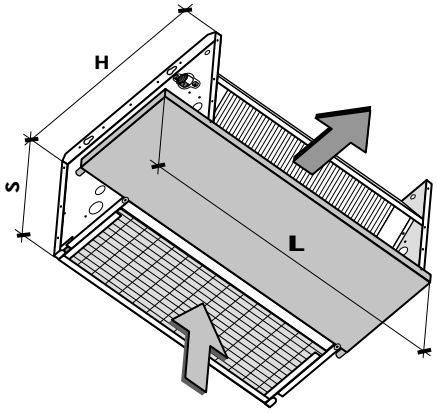
FC-102

Versione incasso orizzontale (aspirazione aria frontale; senza mobile)
Horizontal concealed version (front air intake; without cabinet)









ECODESIGN ERP COMPLIANT

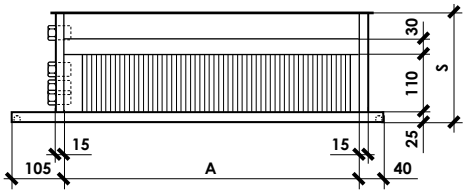
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	545	545	745	745	945	945	1145	1145	1345	1345	1545	1545
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
		Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
		Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,0	11,5	13,8	14,6	19,8	20,8	23,1	24,6	27,0	28,5	29,8	33,3
	Net weight	4 Tubi/Pipe	Kg	11,9	12,4	14,8	15,6	20,9	21,9	24,3	25,8	28,3	29,8	31,2	34,7
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,6	12,1	14,6	15,4	20,3	21,3	24,0	25,5	28,1	29,6	30,9	34,4
	Net weight	4 Tubi/Pipe	Kg	12,5	13,0	15,6	16,4	21,4	22,4	25,2	26,7	29,4	30,9	32,3	35,8
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,7	12,2	14,5	15,3	20,5	21,5	23,8	25,3	27,7	29,2	30,5	34,0
	Net weight	4 Tubi/Pipe	Kg	12,6	13,1	15,5	16,3	21,6	22,6	25,0	26,5	29,0	30,5	31,9	35,4
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,6	11,1	13,9	14,7	20,2	21,2	23,0	24,5	26,1	27,6	29,6	33,1
	Net weight	4 Tubi/Pipe	Kg	11,5	12,0	14,9	15,7	21,3	22,3	24,2	25,7	27,4	28,9	31,0	34,5
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,9	11,4	14,2	15,0	20,5	21,5	23,3	24,8	26,4	27,9	29,9	33,4
	Net weight	4 Tubi/Pipe	Kg	11,8	12,3	15,2	16,0	21,6	22,6	24,5	26,0	27,7	29,2	31,3	34,8
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,6	12,1	14,9	15,7	21,2	22,2	24,0	25,5	27,1	28,6	30,6	34,1
	Net weight	4 Tubi/Pipe	Kg	12,5	13,0	15,9	16,7	22,3	23,3	25,2	26,7	28,4	29,9	32,0	35,5
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,4	11,9	14,7	15,5								
	Net weight	4 Tubi/Pipe	Kg	12,3	12,8	15,7	16,5								

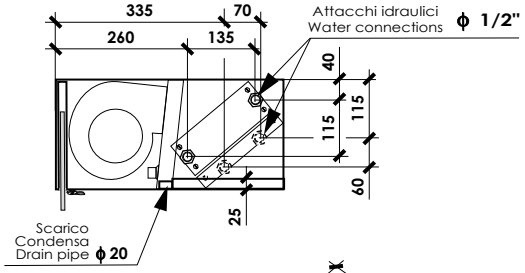
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

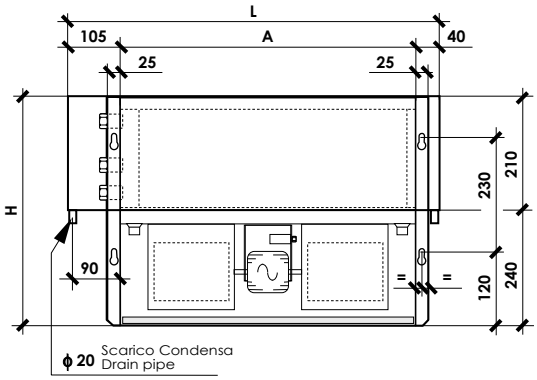
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

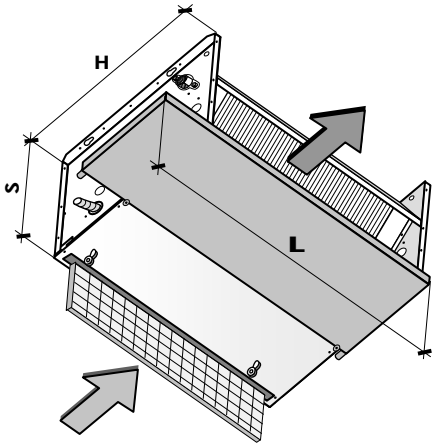
FC-103

Versione incasso orizzontale (base; senza mobile) – Estrazione filtro dal basso, verticale, aspirazione canalizzabile
Horizontal concealed version (basic; without cabinet) – Vertical downward filter extraction, air intake ductable









ECODESIGN ERP COMPLIANT

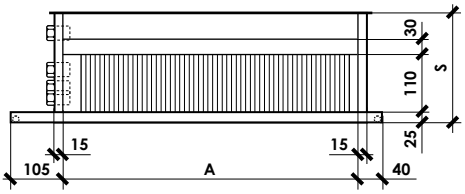
Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	545	545	745	745	945	945	1145	1145	1345	1345	1545	1545
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
		Ranghi - Rows		3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
		Ranghi - Rows		1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
		DN(*)		1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,2	11,7	14,0	14,8	20,0	21,0	23,4	24,9	27,3	28,8	30,1	33,6
	Net weight	4 Tubi/Pipe	Kg	12,1	12,6	15,0	15,8	21,1	22,1	24,6	26,1	28,6	30,1	31,5	35,0
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,8	12,3	14,8	15,6	20,5	21,5	24,3	25,8	28,4	29,9	31,2	34,7
	Net weight	4 Tubi/Pipe	Kg	12,7	13,2	15,8	16,6	21,6	22,6	25,5	27,0	29,7	31,2	32,4	36,1
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,9	12,4	14,7	15,5	20,7	21,7	24,1	25,6	28,0	29,5	30,8	34,3
	Net weight	4 Tubi/Pipe	Kg	12,8	13,3	15,7	16,5	21,8	22,8	25,3	26,8	29,3	30,8	32,2	35,7
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,8	11,3	14,1	14,9	20,4	21,4	23,3	24,8	26,4	27,9	29,9	33,4
	Net weight	4 Tubi/Pipe	Kg	11,7	12,2	15,1	15,9	21,5	22,5	24,5	26,0	27,7	29,2	31,3	34,8
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,1	11,6	14,4	15,2	20,7	21,7	23,6	25,1	26,7	28,2	30,2	33,7
	Net weight	4 Tubi/Pipe	Kg	12,0	12,5	15,4	16,2	21,8	22,8	24,8	26,3	28,0	29,5	31,6	35,1
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,8	12,3	15,1	15,9	21,4	22,4	24,3	25,8	27,4	28,9	30,9	34,4
	Net weight	4 Tubi/Pipe	Kg	12,7	13,2	16,1	16,9	22,5	23,5	25,5	27,0	28,7	30,2	32,3	35,8
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,6	12,1	14,9	15,7								
	Net weight	4 Tubi/Pipe	Kg	12,5	13,0	15,9	16,7								

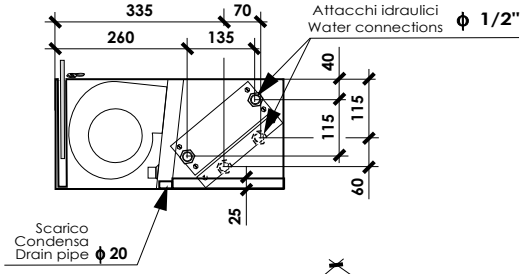
DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

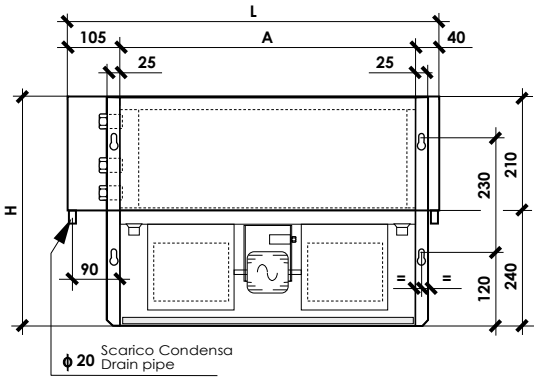
DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

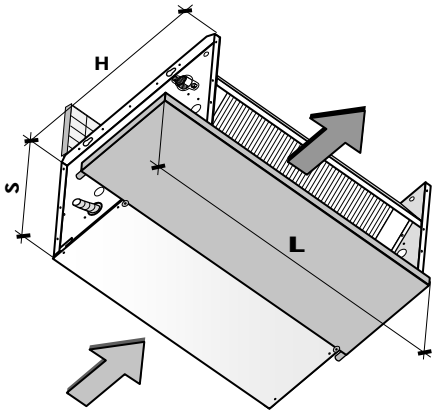
FC-104

Versione incasso orizzontale (base; senza mobile) – Estrazione filtro dall'alto, verticale, aspirazione canalizzabile
Horizontal concealed version (basic; without cabinet) – Vertical upward filter extraction, air intake ductable









ECODESIGN ERP COMPLIANT

Taglia - Size		FC, FCE, ...		10	20	30	40	50	60	70	80	90	100	110	120
Dimensioni principali / Main dimensions		L	mm	545	545	745	745	945	945	1145	1145	1345	1345	1545	1545
		H	mm	450	450	450	450	450	450	450	450	450	450	450	450
		S	mm	215	215	215	215	215	215	215	215	215	215	215	215
		A	mm	400	400	600	600	800	800	1.000	1.000	1.200	1.200	1.400	1.400
N° Motori				1	1	1	1	1	1	1	1	1	1	1	1
N° Ventilatori				1	1	1	1	2	2	2	2	2	2	3	3
Batteria caldo/freddo / Heating/cooling coil	Contenuto acqua – Water volume (l)			0,69	0,70	0,99	1,01	1,30	1,31	1,60	1,62	1,91	1,92	2,21	2,23
	Ranghi - Rows			3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R	3R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Batteria caldo / Heating coil	Contenuto acqua – Water volume (l)			0,23	0,23	0,33	0,33	0,43	0,43	0,54	0,54	0,64	0,64	0,74	0,74
	Ranghi - Rows			1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R	1R
	DN(*)			1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F	1/2" F
Scarico condensa - Drain pipe			ϕ (mm)	20	20	20	20	20	20	20	20	20	20	20	20
FC	Ref. FAN-DECK			C2, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C5, A80.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C3,15, 5V, [P2-3-4],[ND.1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,2	11,7	14,0	14,8	20,0	21,0	23,4	24,9	27,3	28,8	30,1	33,6
	Net weight	4 Tubi/Pipe	Kg	12,1	12,6	15,0	15,8	21,1	22,1	24,6	26,1	28,6	30,1	31,5	35,0
FC-P	Ref. FAN-DECK			C3,15, A40.6V, [P2-3-5],[N1-2-4]		C3,15, A80.6V, [P2-3-5],[N1-2-4]		C2, A80.6V, [P2-3-5],[N1-2-4]		C4, A80.6V, [P2-3-5],[N1-2-4]		C4, 6V, [P2-3-4],[N1-3-5]		C4, 5V, [P2-3-4],[N1-3-4]	
	Peso netto	2 Tubi/Pipe	Kg	11,8	12,3	14,8	15,6	20,5	21,5	24,3	25,8	28,4	29,9	31,2	34,7
	Net weight	4 Tubi/Pipe	Kg	12,7	13,2	15,8	16,6	21,6	22,6	25,5	27,0	29,7	31,2	32,4	36,1
FC-S	Ref. FAN-DECK			C1,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A40.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, A80.6V, [P4-5-6],[N4-5-6]		C2,5, A80.6V, [P4-5-6],[N4-5-6]		C4, V3-A240, [P4-5-6],[N4-5-6]	
	Peso netto	2 Tubi/Pipe	Kg	11,9	12,4	14,7	15,5	20,7	21,7	24,1	25,6	28,0	29,5	30,8	34,3
	Net weight	4 Tubi/Pipe	Kg	12,8	13,3	15,7	16,5	21,8	22,8	25,3	26,8	29,3	30,8	32,2	35,7
FCE	Ref. FAN-DECK			SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/STDD.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1D.1/10		SWP/STD.1/10, SWN/Pot1.1/10		SWP/FIX.1/10, SWD/FIXD1.1/10	
	Peso netto	2 Tubi/Pipe	Kg	10,8	11,3	14,1	14,9	20,4	21,4	23,3	24,8	26,4	27,9	29,9	33,4
	Net weight	4 Tubi/Pipe	Kg	11,7	12,2	15,1	15,9	21,5	22,5	24,5	26,0	27,7	29,2	31,3	34,8
FCE-P	Ref. FAN-DECK			SWP/STD.1/10, SWD/STD.1/10		SWP/STD.1/10, SWD/STD.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/Pot1.1/10, SWD/Pot1.1/10		SWP/FIX.1/10, SWD/FIX.1/10		SWP/FIX.1/10, SWD/FIX.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,1	11,6	14,4	15,2	20,7	21,7	23,6	25,1	26,7	28,2	30,2	33,7
	Net weight	4 Tubi/Pipe	Kg	12,0	12,5	15,4	16,2	21,8	22,8	24,8	26,3	28,0	29,5	31,6	35,1
FCE-S	Ref. FAN-DECK			SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/7, SWD/STD.1/7		SWP/STD.1/8, SWD/STD.1/8		SWP/STD.1/9, SWD/STD.1/9		SWP/FIX.1/10, SWD/FIXD2.1/10	
	Peso netto	2 Tubi/Pipe	Kg	11,8	12,3	15,1	15,9	21,4	22,4	24,3	25,8	27,4	28,9	30,9	34,4
	Net weight	4 Tubi/Pipe	Kg	12,7	13,2	16,1	16,9	22,5	23,5	25,5	27,0	28,7	30,2	32,3	35,8
FCE+	Ref. FAN-DECK			SWP/STD.1/10, SWN/STD.1/10		SWP/STD.1/10, SWN/STD.1/10		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available		Non disponibile / Not available	
	Peso netto	2 Tubi/Pipe	Kg	11,6	12,1	14,9	15,7								
	Net weight	4 Tubi/Pipe	Kg	12,5	13,0	15,9	16,7								

DN(*) = Diametro nominale, F = Attacchi idraulici batteria Gas femmina
▪ (*) kg = Peso netto (solo unità, escluso imballo)

DN(*) = Nominal diameter, F = Female gas water coil connections
▪ (*) kg = Net weight (unit only, excluding packaging)

air treatment

trattamento dell'aria

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