



PIANO	CASSETTA TIPO	ATTACCHI TUBO FERRO	
		freddo (0°)	caldo (0°)
TERRA, CUORO °C	C.T.3a	B	3/4 1/2
	C.T.3b	B	3/4 1/2
	C.T.3ba	D	3/4 3/4
	C.T.3bβ	D	3/4 3/4
	C.T.2a	D	3/4 3/4
	C.T.2b	D	3/4 3/4
	C.T.2c	D	3/4 3/4
	C.T.2d	D	3/4 3/4
	C.T.2e	D	3/4 3/4
	C.T.2f	D	3/4 3/4
	B.T.2c	E	3/4 3/4
POMO CUORO °C	C.I.12	D	3/4 1/2
	C.I.15	D	3/4 1/2
	C.I.13	C	3/4 1/2
	C.I.14	C	3/4 1/2
	C.I.5	A	1/2 1/2
	C.I.4	A	1/2 1/2

Tipologia Venticonvettori a pavimen

FAN-COIL	POTENZA RESA	
TIPO	w/h freddo	w/h caldo
A	736	554
B	1085	833
C	1850	1213
D	2637	1553
E	3210	1796
F	3844	2143
G	4960	2849
H	5583	3296

NORME TECNICHE DI SELEZIONE FANCOIL :

- VELOCITÀ : MEDIA
- POTENZA CALORIFICA : ACQUA CALDA 45/40°C
- POTENZA FRIGORIFERA : ACQUA REFRIGERATA 7

Tipologia Venticonvettori a cassetta:

CASSETTA TIPO	POTENZA RESA	
	w/h freddo	w/h caldo
A	2360	1440
B	2650	1610
C	3020	1840
D	5030	3540
E	5660	3990

NORME TECNICHE DI SELEZIONE FANCOIL:

- VELOCITÀ : MEDIA
- POTENZA CALORIFICA : ACQUA CALDA 45/40°C
- POTENZA FRIGORIFERA : ACQUA REFRIGERATA 7

Legenda centraline

FANO	COLLETTORI		FANCOUL	N°	TIPO	ATTACCHI TIPO RAME	
	modo	collo				TIPO	collo
THERMO - C°	0°/14	C1	C1.74	6	C1.74	1614	4412
		C1	C1.68	6	C1.64	1614	4412
		S5	S5	6	C1.78	1614	4412
		S5	S5	6	C1.84	1614	4412
	0°/14	C2	C1.56	6	C1.62	1210	
		C2	C1.4	6	C1.46	1614	4412
		S5	S5	6	C1.68	1612	1210
		S5	S5	6	C1.74	1612	1210
	0°/14	C2	C1.8	6	C1.8	1614	4412
		C3	C1.10	6	C1.106	1612	4412
		S5	S5	6	C1.15	1616	4412
		S5	S5	6	C1.15	1616	4412
FANO	0°/14	C1	C1.74	6	C1.74	1614	4412
		C1	C1.68	6	C1.64	1614	4412
		S5	S5	6	C1.78	1614	4412
		S5	S5	6	C1.84	1614	4412
	0°/14	C2	C1.10	6	C1.106	1612	4412
		C2	C1.4	6	C1.46	1614	4412
		S5	S5	6	C1.68	1612	1210
		S5	S5	6	C1.74	1612	1210
	0°/14	C2	C1.8	6	C1.8	1614	4412
		C3	C1.124	6	C1.124	1614	4412
		S5	S5	6	C1.128	1616	4412
		S5	S5	6	C1.128	1616	4412
PRIMO - C°/C°	0°/14	C1	C1.106	6	C1.106	1210	4412
		C1	C1.104	6	C1.104	1210	4412
		S5	S5	6	C1.108	1210	4412
		S5	S5	6	C1.108	1210	4412
	0°/14	C2	C1.94	6	C1.94	1210	4412
		C2	C1.96	6	C1.96	1210	4412
		S5	S5	6	C1.98	1210	4412
		S5	S5	6	C1.98	1210	4412
	0°/14	C3	C1.94	6	C1.94	1614	1210
		C3	C1.96	6	C1.96	1614	1210
		S5	S5	6	C1.98	1614	1210
		S5	S5	6	C1.98	1614	1210
0°/14	C4	C1.84	6	C1.84	1614	1210	
	C4	C1.86	6	C1.86	1614	1210	
	S5	S5	6	C1.88	1614	1210	
	S5	S5	6	C1.88	1614	1210	
0°/14	C5	C1.154	6	C1.154	1210	4412	
	C5	C1.156	6	C1.156	1210	4412	
	S5	S5	6	C1.158	1210	4412	
	S5	S5	6	C1.158	1210	4412	
0°/14	C6	C1.164	6	C1.164	1210	4412	
	C6	C1.166	6	C1.166	1210	4412	
	S5	S5	6	C1.168	1210	4412	
	S5	S5	6	C1.168	1210	4412	

