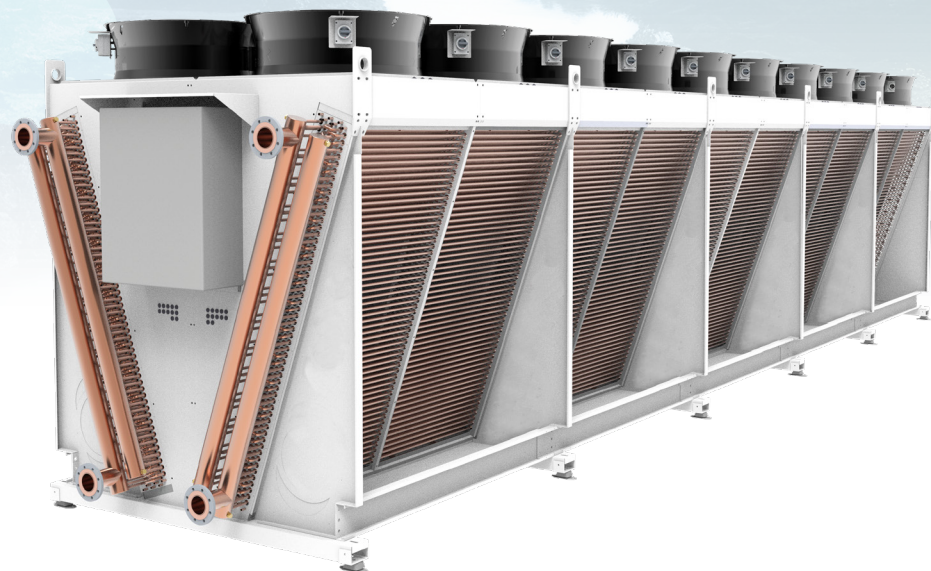


V SHAPE DRY COOLER

The reliable, efficient, and eco-friendly cooling solution for industrial and commercial applications

D- SERIES

Capacità di raffreddamento da 200 kW a 2.500 kW



ENEX TECHNOLOGIES presenta la gamma di V-shaped Dry Cooler per applicazioni industriali o commerciali. Questa linea di prodotti è progettata per soddisfare o superare le esigenze dei clienti, tra cui efficienza energetica, ergonomia, ingombro ecc.

Tutti i prodotti ENEX TECHNOLOGIES sono progettati e concepiti con alti livelli di eccellenza nella conservazione degli alimenti, costruiti in modo robusto per resistere a tutte le condizioni atmosferiche, inclusi forti nevicate e vento, garantendo una vita utile prolungata.

Pronta all'uso in applicazioni di refrigerazione industriale, raffreddamento energetico e di processo, raffreddamento IT e HVAC, la nostra linea di dry cooler piani è composta da oltre 400 modelli di raffreddatori a secco assiali per applicazioni commerciali e industriali, disponibili con capacità di raffreddamento comprese tra 200 e 2.500 KW.

Tutti i dry cooler di ENEX TECHNOLOGIES offrono bassi livelli di rumorosità e consumi energetici minimi. Tutti i modelli sono dotati di motori per ventilatori EC. La velocità della ventola può essere controllata elettronicamente per aumentare il risparmio energetico.

Il nostro portafoglio completo offre una vasta gamma di configurazioni e accessori per soddisfare qualsiasi specifica e può essere personalizzato in base all'applicazione.

LEADER NELLE SOLUZIONI PROFESSIONALI PER L'ESPULSIONE DEL CALORE

La valutazione da parte di ENEX TECHNOLOGIES dei parametri di prestazione dei raffreddatori a secco piatti in diverse condizioni e strategie di controllo è essenziale per progettare e ottimizzare le unità per applicazioni specifiche.

I nostri DRY COOLER sono segmentati in tre gamme:

GAMMA	CONDIZIONI STANDARD SC15 (kW)
Ultra efficiency – Ultra low noise level DF91/DK91	193 – 1.389
Low noise level DF80/DK80	233 – 1.831
High performance DF87/DK87	257 – 2.276
Ultra high performance DF96/DK96	272 – 2.475

Condizioni standard SC15: Fluido: Acqua, Temperatura ingresso fluido 40°C, Temperatura uscita fluido 35°C, Temperatura ingresso aria 25°C

CARATTERISTICHE PRINCIPALI

ENEX TECHNOLOGIES offre ai clienti enormi vantaggi derivanti da oltre 400 anni di esperienza combinata nell'ambito della progettazione, produzione e distribuzione in più di 125 paesi, e consolidata grazie alle seguenti caratteristiche principali (elenco esemplificativo ma non esaustivo):

PRODOTTO DI LUNGA DURATA

- Componenti di alta qualità per soddisfare tutti i requisiti termodinamici e del ciclo di vita del prodotto.
- Design compatto e robusto.
- 10 trattamenti superficiali disponibili per aumentare il ciclo di vita del prodotto in ambienti difficili.

ELEVATE PRESTAZIONI

- I ventilatori EC standard si adattano alle esigenze di applicazione con un consumo energetico minimo (risparmio del 30% rispetto a un ventilatore AC).
- Inoltre, la disposizione sfalsata dei tubi di rame attraverso alette auto-spaziate, il collegamento preciso tra tubi e alette, così come l'uso di alette ondulate, tutta questa configurazione consente ai nostri scambiatori di raggiungere le massime prestazioni.

ULTRA-EFFICIENTE

- La migliore opzione ventola EC sul mercato in termini di efficienza/prestazioni.
- 4 volte più efficiente per la stessa capacità rispetto a una soluzione standard.

ULTRA-SILENZIOSA

- 15 dB in MENO (SPL) a 10 m rispetto a una soluzione standard.

PERSONALIZZAZIONE SU RICHIESTA

- Elevati livelli di personalizzazione. Completamente personalizzabile per soddisfare le esigenze dei clienti.

SOFTWARE DI SELEZIONE

- Il nostro software di selezione proprietario offre ai clienti la flessibilità di regolare le impostazioni al variare dei parametri dell'applicazione.

SICUREZZA E AFFIDABILITÀ

- PS = 10 bar
- Prove di resistenza e tenuta fino a 12 bar
- Test di scoppio fino a 90 bar
- Apparecchiatura pressurizzata con azoto a 2.5 bar

AMBIENTE

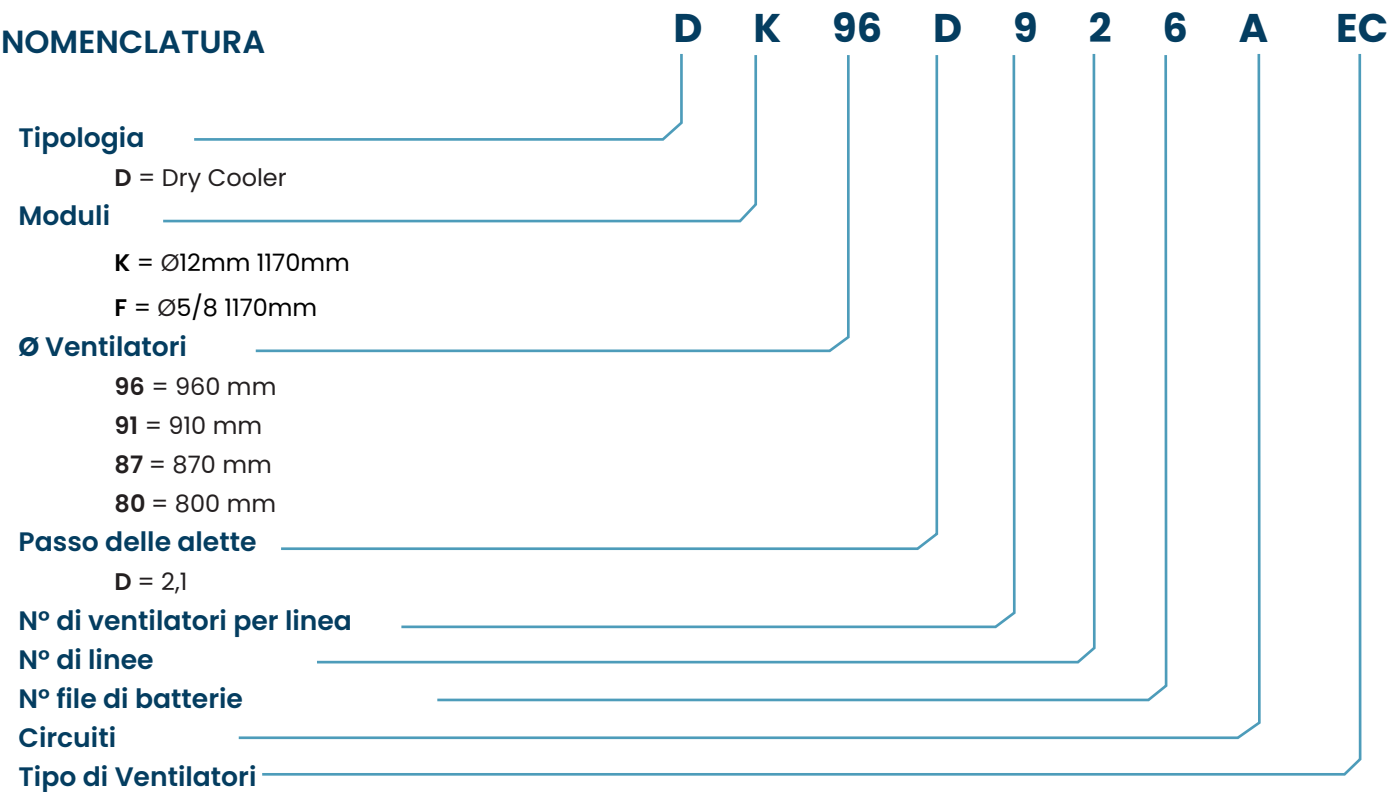
- Con un GWP=0



DRY COOLERS DRY COOLER PIANO – Serie “D”

CARATTERISTICHE TECNICHE

NOMENCLATURA



BATTERIE ALETTATE

- Tubi in rame Ø 12mm e Ø5/8" sono costruiti in conformità alle specifiche CUPROCLIMA.
- La disposizione sfalsata dei tubi in rame sull'intera superficie delle alette lamellari auto-distanziate collega accuratamente tubi ed alette per consentire alle batterie di raggiungere le massime prestazioni.
- Il SISTEMA PACCO FLOTTANTE permette alle batterie di sollevarsi per evitare perdite.
- Tutte le batterie sono sottoposte ad un test di resistenza e tenuta ad una pressione nominale di 12 bar e sono pressurizzate con azoto a 2.5 bar, per evitare la corrosione della superficie interna dei tubi in rame.
- Testine in rame con flange di tipo slip-on in alluminio – Pressione nominale 10 – DIN2633 (standard)
- Testine in rame con flange di tipo slip-on in acciaio inossidabile – Pressione nominale 10 – DIN2633 (opzionale).
- Collettori in rame con connessione a vite in ottone (opzionale).

CARPENTERIA

- Realizzato in acciaio zincato con superficie esterna verniciata epossidica-poliestere e successivamente cotto e indurito a 180°C per una maggiore protezione contro la corrosione anche in condizioni ambientali

estreme, consentendo inoltre al carter di soddisfare standard di igiene alimentare più esigenti.

- Separatori interni che evitano l'effetto "by-pass" durante il funzionamento sequenziale dei ventilatori.
- Protezione metallica sulle connessioni e sulle curve di ritorno.
- Gambe incluse in entrambe le posizioni, batteria orizzontale e verticale di serie.

MOTORI DEI VENTILATORI

- Diametro dei ventilatori disponibile: Ø800/870/910/960 mm.
- Ventilatori assiali con rotore esterno (380-480V III @ 50/60Hz).
- Motori per ventilatori EC standard che modulano la velocità di rotazione in base alle esigenze dell'unità, offrendo eccellenti prestazioni acustiche e operazioni di picco.



DRY COOLERS DRY COOLER PIANO – Serie “D”

OPZIONI E ACCESSORI

BATTERIA

- Testine in rame con attacco a vite in ottone
- Testine in rame con flange di tipo slip-on in acciaio inossidabile – Pressione nominale 10 – DIN2633
- Tubi in acciaio inossidabile (modulo “F”)
- Alette in rame
- Alette rivestite
- Alette in AL-MG
- Trattamento AquaAero
- Trattamento Blygold
- Altri trattamenti di superficie per batterie

CARPENTERIA

- Involucro di protezione AquaAero
- Blocchi di silenziamento
- Passerella per ispezioni interne

OPZIONI ELETTRICHE

- Interruttore generale di servizio
- Cablaggio elettrico di base (WE)
 - Interruttore di servizio individuale tramite ventola
- Quadro elettrico standard (WEPF)
 - Interruttore di servizio individuale tramite ventola
 - Controller velocità EC + sonde temperatura (base)
- Quadro elettrico premium (WEPM)
 - Interruttore di servizio individuale tramite ventola
 - Controller velocità EC + sonde temperatura (avanzata)
 - Controllo adiabatico
 - Router BACnet

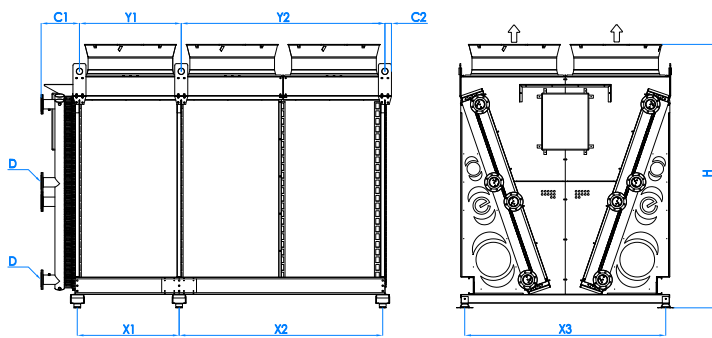
ALTRO

- Sistema adiabatico spray
- Impianto PAD adiabatico (coming soon)
- Impianto di ricircolo dell'acqua (coming soon)

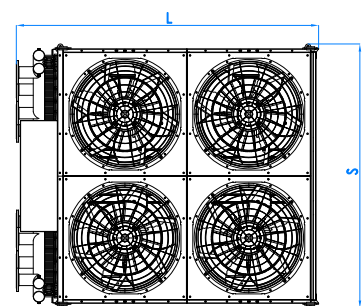


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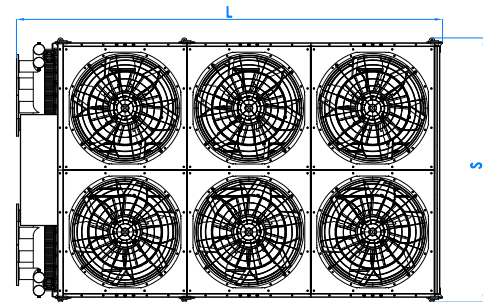
PANORAMICA DELLA GAMMA PRODOTTI



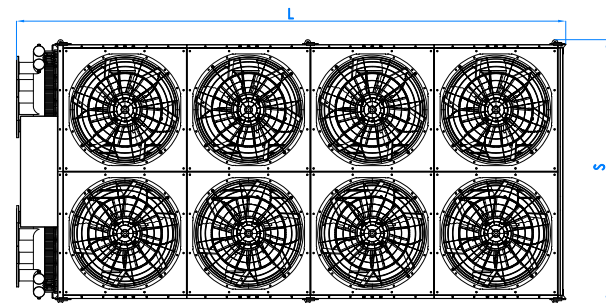
N° Fans	C1	C2	Y1	Y2	X1	X2	X3	H
4	441	75	2340	-	2340	-	2310	3028
6	441	75	1170	2340	1170	2340	2310	3028
8	441	75	2340	-	2340	-	2310	3028
10	441	75	2340	1170	2340	1170	2310	3028
12	441	75	2340	-	2340	-	2310	3028
14	441	75	1170	2340	1170	2340	2310	3028
16	441	75	2340	-	2340	-	2310	3028
18	441	75	1170	2340	1170	2340	2310	3028
20	441	75	2340	-	2340	-	2310	3028



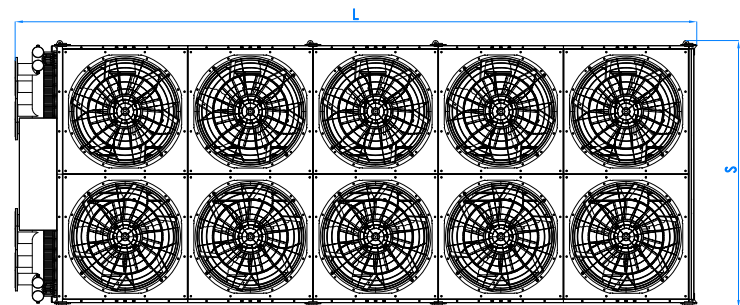
MODELLO	L	S
D*96_22	2857	2496
D*87_22	2857	2496
D*80_22	2857	2496
D*91_22	2857	2496



MODELLO	L	S
D*96_23	4026	2496
D*87_23	4026	2496
D*80_23	4026	2496
D*91_23	4026	2496



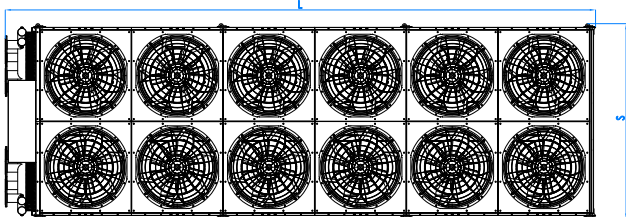
MODELLO	L	S
D*96_24	5198	2496
D*87_24	5198	2496
D*80_24	5198	2496
D*91_24	5198	2496



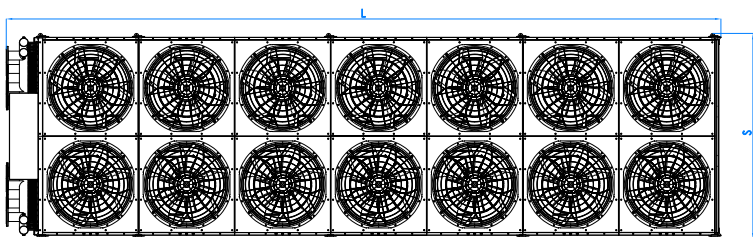
MODELLO	L	S
D*96_25	6366	2496
D*87_25	6366	2496
D*80_25	6366	2496
D*91_25	6366	2496



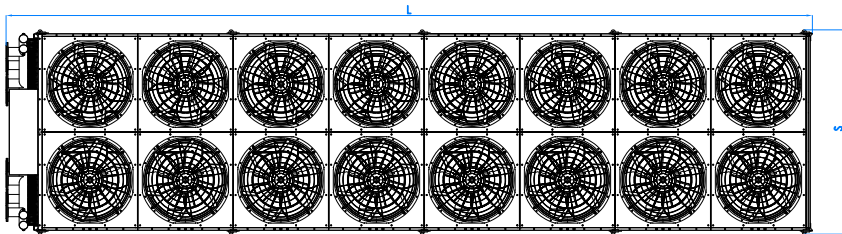
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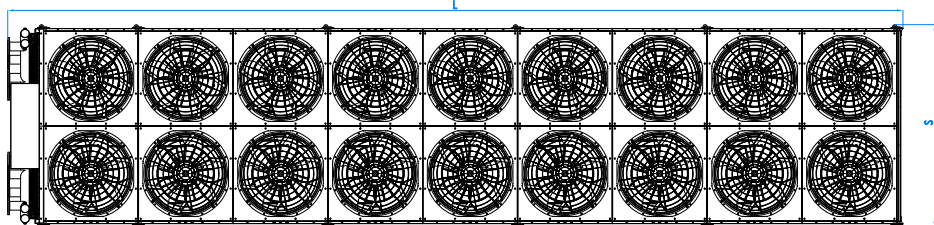
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D*87_26	7536	2496
D*80_26	7536	2496
D*91_26	7536	2496



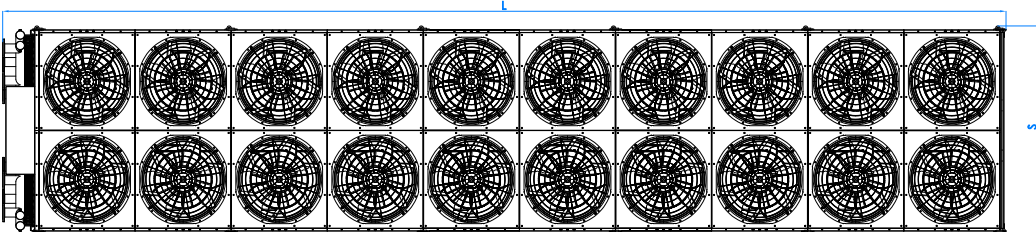
MODELLO	L	S
D*96_27	8707	2496
D*87_27	8707	2496
D*80_27	8707	2496
D*91_27	8707	2496



MODELLO	L	S
D*96_28	9876	2496
D*87_28	9876	2496
D*80_28	9876	2496
D*91_28	9876	2496



MODELLO	L	S
D*96_29	11047	2496
D*87_29	11047	2496
D*80_29	11047	2496
D*91_29	11047	2496



MODELLO	L	S
D*96_A2	12214	2496
D*87_A2	12214	2496
D*80_A2	12214	2496
D*91_A2	12214	2496



DRY COOLERS
DRY COOLER PIANO – Serie “D”

DATI TECNICI

Ø Ventilatore = 960 mm

Passo delle alette = 2,1 mm, RPM = 1.090 – Prestazioni Super elevate

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20		m²	dm³	m³/h	dBA (10m)	N°	kW	A	kg
DK96D222 EC	272,0	81,0	531,5	72,1	144.643	57	4	10,8	16,8	685
DK96D223 EC	356,6	61,0	798,1	110,8	140.944	57	4	11,4	17,6	771
DK96D224 EC	422,0	82,0	1064,0	148,4	137.398	57	4	12,0	18,4	857
DK96D225 EC	472,7	57,0	1330,0	185,5	132.044	57	4	12,8	19,6	943
DK96D226 EC	503,1	72,0	1596,0	220,0	128.574	57	4	13,3	20,4	1.028
DK96D322 EC	405,1	54,0	798,3	111,3	216.965	59	6	16,2	25,2	1.022
DK96D323 EC	530,7	43,0	1197,0	167,0	211.416	59	6	17,1	26,4	1.150
DK96D324 EC	632,7	78,0	1597,0	222,6	206.097	59	6	18,0	27,6	1.278
DK96D325 EC	708,7	54,0	1996,0	278,3	198.066	58	6	19,2	29,4	1.406
DK96D326 EC	756,7	83,0	2394,0	332,4	192.861	58	6	20,0	30,6	1.534
DK96D422 EC	534,6	38,0	1064,0	148,4	289.286	60	8	21,5	33,6	1.359
DK96D423 EC	700,6	30,0	1597,0	222,6	281.887	59	8	22,8	35,2	1.529
DK96D424 EC	843,4	77,0	2129,0	296,8	274.796	59	8	24,0	36,8	1.699
DK96D425 EC	944,7	53,0	2661,0	371,0	264.088	59	8	25,7	39,2	1.869
DK96D426 EC	999,1	43,0	3193,0	445,2	257.148	59	8	26,6	40,8	2.039
DK96D522 EC	680,1	71,0	1330,0	185,5	361.607	60	10	26,9	42,0	1.697
DK96D523 EC	890,8	56,0	1996,0	278,3	352.359	60	10	28,6	44,0	1.909
DK96D524 EC	1043,0	45,0	2661,0	371,0	343.495	60	10	30,0	46,0	2.120
DK96D525 EC	1169,0	31,0	3326,0	463,8	330.110	60	10	32,1	49,0	2.332
DK96D526 EC	1261,0	79,0	3991,0	556,5	321.435	60	10	33,3	51,0	2.544
DK96D622 EC	778,2	16,0	1597,0	222,6	433.929	61	12	32,3	50,4	2.034
DK96D623 EC	1021,0	13,0	2395,0	333,9	422.831	61	12	34,3	52,8	2.288
DK96D624 EC	1265,0	75,0	3193,0	445,2	412.194	61	12	36,0	55,2	2.542
DK96D625 EC	1417,0	52,0	3991,0	556,5	396.132	61	12	38,5	58,8	2.795
DK96D626 EC	1498,0	42,0	4790,0	667,8	385.721	61	12	40,0	61,2	3.049
DK96D722 EC	923,2	25,0	1863,0	259,7	506.250	62	14	37,7	58,8	2371
DK96D723 EC	1210,0	20,0	2794,0	389,6	493.302	62	14	40,0	61,6	2667
DK96D724 EC	1419,0	16,0	3725,0	519,4	480.893	62	14	42,0	64,4	2963
DK96D725 EC	1665,0	80,0	4657,0	649,3	462.154	62	14	44,9	68,6	3259
DK96D726 EC	1760,0	64,0	5588,0	779,1	450.008	62	14	46,6	71,4	3555
DK96D822 EC	1068,0	37,0	2129,0	296,8	578.571	63	16	43,1	67,2	2709
DK96D823 EC	1400,0	29,0	3193,0	445,2	563.774	63	16	45,7	70,4	3047
DK96D824 EC	1640,0	23,0	4258,0	593,6	549.592	63	16	48,1	73,6	3384
DK96D825 EC	1841,0	16,0	5322,0	742,0	528.176	63	16	51,3	78,4	3722
DK96D826 EC	1950,0	13,0	6386,0	890,4	514.295	63	16	53,3	81,6	4060
DK96D922 EC	1214,0	51,0	2395,0	333,9	650.893	64	18	48,5	75,6	3046
DK96D923 EC	1590,0	41,0	3592,0	500,9	634.246	64	18	51,4	79,2	3426
DK96D924 EC	1862,0	32,0	4790,0	667,8	618.291	64	18	54,1	82,8	3806
DK96D925 EC	2088,0	23,0	5987,0	834,8	594.198	64	18	57,7	88,2	4185
DK96D926 EC	2211,0	18,0	7185,0	1001,7	578.582	64	18	59,9	91,8	4565
DK96DA22 EC	1360,0	70,0	2661,0	371,0	723.214	65	20	53,9	84,0	3383
DK96DA23 EC	1781,0	55,0	3991,0	556,5	704.718	65	20	57,1	88,0	3805
DK96DA24 EC	2084,0	44,0	5322,0	742,0	686.990	64	20	60,1	92,0	4227
DK96DA25 EC	2336,0	30,0	6652,0	927,5	660.220	64	20	64,2	98,0	4649
DK96DA26 EC	2473,0	25,0	7983,0	1113,0	642.869	64	20	66,6	102,0	5070



DRY COOLERS
DRY COOLER PIANO – Serie “D”

Ø Ventilatore = 960 mm

Passo delle alette = 2,1 mm, RPM = 1.090 – Prestazioni Super elevate

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20	kPa	m²	dm³	m³/h	dBA (10m)	N°	kW	A	kg
DF96D222 EC	301,3	62,0	652,3	100,4	143.389	57	4	11,0	16,8	735
DF96D223 EC	391,7	70,0	979,9	156,1	139.115	57	4	11,7	18,0	846
DF96D224 EC	430,9	62,0	1306,0	208,2	129.085	57	4	13,3	20,4	957
DF96D225 EC	467,0	67,0	1633,0	259,3	124.302	57	4	13,9	21,2	1.068
DF96D226 EC	488,4	72,0	1958,0	306,7	119.874	57	4	14,4	22,0	1.179
DF96D322 EC	452,4	56,0	979,9	156,1	215.084	59	6	16,5	25,2	1.097
DF96D323 EC	589,5	84,0	1469,0	230,0	208.672	59	6	17,6	27,0	1.262
DF96D324 EC	649,8	84,0	1959,0	309,4	193.628	58	6	19,9	30,6	1.428
DF96D325 EC	700,0	65,0	2448,0	384,7	186.452	59	6	20,8	31,8	1.593
DF96D326 EC	733,9	77,0	2940,0	468,3	179.811	59	6	21,6	33,0	1.759
DF96D422 EC	602,6	56,0	1306,0	206,3	286.778	60	8	22,0	33,6	1.459
DF96D423 EC	773,9	42,0	1960,0	312,2	278.229	59	8	23,5	36,0	1.679
DF96D424 EC	861,0	58,0	2613,0	416,3	258.170	59	8	26,5	40,8	1.898
DF96D425 EC	937,8	84,0	3266,0	520,4	248.603	59	8	27,8	42,4	2.118
DF96D426 EC	976,5	66,0	3919,0	622,6	239.747	60	8	28,8	44,0	2.338
DF96D522 EC	741,0	32,0	1633,0	260,2	358.473	60	10	27,5	42,0	1.821
DF96D523 EC	982,6	79,0	2450,0	390,3	347.786	60	10	29,3	45,0	2.095
DF96D524 EC	1072,0	48,0	3265,0	515,7	322.712	60	10	33,1	51,0	2.369
DF96D525 EC	1172,0	83,0	4083,0	650,5	310.753	60	10	34,7	53,0	2.643
DF96D526 EC	1221,0	65,0	4899,0	780,6	299.684	60	10	36,0	55,0	2.917
DF96D622 EC	903,8	54,0	1960,0	312,2	430.167	61	12	33,0	50,4	2.183
DF96D623 EC	1160,0	41,0	2940,0	468,3	417.343	61	12	35,2	54,0	2.511
DF96D624 EC	1299,0	81,0	3918,0	618,9	387.255	61	12	39,8	61,2	2.840
DF96D625 EC	1400,0	62,0	4899,0	777,8	372.904	61	12	41,6	63,6	3.168
DF96D626 EC	1458,0	48,0	5879,0	936,7	359.621	61	12	43,2	66,0	3.496
DF96D722 EC	1067,0	84,0	2286,0	364,3	501.862	62	14	38,5	58,8	2545
DF96D723 EC	1369,0	64,0	3430,0	546,4	486.900	62	14	41,1	63,0	2928
DF96D724 EC	1494,0	39,0	4573,0	728,5	451.797	62	14	46,4	71,4	3310
DF96D725 EC	1611,0	30,0	5716,0	910,7	435.054	62	14	48,6	74,2	3693
DF96D726 EC	1712,0	73,0	6859,0	1092,8	419.558	62	14	50,4	77,0	4076
DF96D822 EC	1156,0	16,0	2613,0	416,3	573.556	63	16	44,0	67,2	2907
DF96D823 EC	1487,0	13,0	3919,0	624,5	556.457	63	16	46,9	72,0	3344
DF96D824 EC	1721,0	56,0	5226,0	832,6	516.339	63	16	53,0	81,6	3781
DF96D825 EC	1855,0	43,0	6532,0	1040,8	497.205	63	16	55,5	84,8	4218
DF96D826 EC	1934,0	34,0	7839,0	1248,9	479.494	63	16	57,6	88,0	4655
DF96D922 EC	1318,0	23,0	2940,0	468,3	645.251	64	18	49,5	75,6	3269
DF96D923 EC	1694,0	18,0	4409,0	702,5	626.014	64	18	52,8	81,0	3760
DF96D924 EC	1948,0	78,0	5879,0	936,7	580.882	64	18	59,6	91,8	4252
DF96D925 EC	2099,0	60,0	7349,0	1170,9	559.355	64	18	62,5	95,4	4743
DF96D926 EC	2187,0	47,0	8819,0	1405,0	539.431	64	18	64,8	99,0	5234
DF96DA22 EC	1481,0	31,0	3266,0	520,4	716.945	65	20	55,0	84,0	3631
DF96DA23 EC	1903,0	24,0	4899,0	780,6	695.571	64	20	58,7	90,0	4177
DF96DA24 EC	2080,0	15,0	6532,0	1040,8	645.424	64	20	66,3	102,0	4722
DF96DA25 EC	2343,0	81,0	8165,0	1301,0	621.506	64	20	69,4	106,0	5268
DF96DA26 EC	2440,0	63,0	9799,0	1561,1	599.368	65	20	72,0	110,0	5813



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Ø Ventilatore = 870 mm

Passo delle alette = 2,1 mm, RPM = 1.120 – Elevate prestazioni

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20		m²	dm³	m³/h	dBA (10m)	N°	kW	A	kg
DK87D222 EC	256,7	61,0	531,5	72,1	122.747	56	4	9,4	14,4	685
DK87D223 EC	335,2	76,0	798,3	111,3	119.649	56	4	9,9	15,2	771
DK87D224 EC	387,1	59,0	1064,0	148,4	116.737	56	4	10,3	15,6	857
DK87D225 EC	437,1	79,0	1330,0	184,0	114.240	56	4	10,6	16,4	943
DK87D226 EC	458,9	63,0	1596,0	220,0	111.672	56	4	10,9	16,8	1.028
DK87D322 EC	382,3	41,0	798,3	111,3	184.120	58	6	14,1	21,6	1.022
DK87D323 EC	502,6	73,0	1197,0	167,0	179.473	58	6	14,8	22,8	1.150
DK87D324 EC	580,4	57,0	1597,0	222,6	175.106	58	6	15,4	23,4	1.278
DK87D325 EC	651,0	48,0	1996,0	278,3	171.359	57	6	15,9	24,6	1.406
DK87D326 EC	690,1	72,0	2394,0	332,4	167.507	57	6	16,4	25,2	1.534
DK87D422 EC	504,6	29,0	1064,0	148,4	245.493	58	8	18,8	28,8	1.359
DK87D423 EC	669,9	71,0	1597,0	222,6	239.297	58	8	19,8	30,4	1.529
DK87D424 EC	773,6	55,0	2129,0	296,8	233.474	58	8	20,6	31,2	1.699
DK87D425 EC	867,7	47,0	2661,0	371,0	228.479	58	8	21,2	32,8	1.869
DK87D426 EC	922,2	84,0	3193,0	445,2	223.343	58	8	21,8	33,6	2.039
DK87D522 EC	641,8	54,0	1330,0	185,5	306.866	59	10	23,5	36,0	1.697
DK87D523 EC	827,8	42,0	1996,0	278,3	299.121	59	10	24,7	38,0	1.909
DK87D524 EC	956,6	33,0	2661,0	371,0	291.842	59	10	25,7	39,0	2.120
DK87D525 EC	1074,0	28,0	3326,0	463,8	285.599	59	10	26,5	41,0	2.332
DK87D526 EC	1150,0	69,0	3991,0	556,5	279.178	59	10	27,3	42,0	2.544
DK87D622 EC	734,8	12,0	1597,0	222,6	368.239	60	12	28,2	43,2	2.034
DK87D623 EC	1005,0	70,0	2395,0	333,9	358.945	60	12	29,6	45,6	2.288
DK87D624 EC	1160,0	54,0	3193,0	445,2	350.211	60	12	30,9	46,8	2.542
DK87D625 EC	1301,0	46,0	3991,0	556,5	342.718	60	12	31,8	49,2	2.795
DK87D626 EC	1367,0	37,0	4790,0	667,8	335.014	60	12	32,8	50,4	3.049
DK87D722 EC	871,6	19,0	1863,0	259,7	429.612	61	14	32,9	50,4	2371
DK87D723 EC	1126,0	15,0	2794,0	389,6	418.769	61	14	34,6	53,2	2667
DK87D724 EC	1364,0	84,0	3725,0	519,4	408.579	61	14	36,0	54,6	2963
DK87D725 EC	1529,0	71,0	4657,0	649,3	399.838	61	14	37,2	57,4	3259
DK87D726 EC	1605,0	56,0	5588,0	779,1	390.849	61	14	38,2	58,8	3555
DK87D822 EC	1009,0	28,0	2129,0	296,8	490.986	62	16	37,6	57,6	2709
DK87D823 EC	1302,0	22,0	3193,0	445,2	478.593	62	16	39,5	60,8	3047
DK87D824 EC	1506,0	17,0	4258,0	593,6	466.947	62	16	41,2	62,4	3384
DK87D825 EC	1692,0	14,0	5322,0	742,0	456.958	62	16	42,5	65,6	3722
DK87D826 EC	1844,0	82,0	6386,0	890,4	446.685	62	16	43,7	67,2	4060
DK87D922 EC	1146,0	39,0	2395,0	333,9	552.359	63	18	42,3	64,8	3046
DK87D923 EC	1478,0	30,0	3592,0	500,9	538.417	63	18	44,5	68,4	3426
DK87D924 EC	1709,0	24,0	4790,0	667,8	525.316	63	18	46,3	70,2	3806
DK87D925 EC	1920,0	20,0	5987,0	834,8	514.077	63	18	47,8	73,8	4185
DK87D926 EC	2020,0	16,0	7185,0	1001,7	502.520	62	18	49,1	75,6	4565
DK87DA22 EC	1283,0	53,0	2661,0	371,0	613.732	64	20	47,0	72,0	3383
DK87DA23 EC	1655,0	41,0	3991,0	556,5	598.241	64	20	49,4	76,0	3805
DK87DA24 EC	1912,0	32,0	5322,0	742,0	583.684	63	20	51,5	78,0	4227
DK87DA25 EC	2147,0	27,0	6652,0	927,5	571.197	63	20	53,1	82,0	4649
DK87DA26 EC	2258,0	22,0	7983,0	1113,0	558.356	63	20	54,6	84,0	5070



DRY COOLERS
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Ø Ventilatore = 870 mm

Passo delle alette = 2,1 mm, RPM = 1.120 – Elevate prestazioni

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20	kPa	m²	dm³	m³/h	dBA (10m)	Nº	kW	A	kg
DF87D222 EC	266,6	62,0	653,2	104,1	119.844	56	4	9,9	15,2	735
DF87D223 EC	340,9	68,0	979,9	156,1	115.602	56	4	10,4	16,0	846
DF87D224 EC	412,8	58,0	1306,0	208,2	111.702	56	4	10,9	16,8	957
DF87D225 EC	442,6	82,0	1633,0	260,2	108.095	56	4	11,3	17,2	1.068
DF87D226 EC	456,9	84,0	1958,0	306,7	104.743	56	4	11,6	17,6	1.179
DF87D322 EC	401,2	75,0	979,1	153,3	179.765	58	6	14,8	22,8	1.097
DF87D323 EC	508,8	56,0	1469,0	230,0	173.403	58	6	15,7	24,0	1.262
DF87D324 EC	622,3	79,0	1959,0	309,4	167.552	57	6	16,4	25,2	1.428
DF87D325 EC	660,6	60,0	2448,0	384,7	162.142	57	6	17,0	25,8	1.593
DF87D326 EC	684,3	69,0	2940,0	468,3	157.114	57	6	17,4	26,4	1.759
DF87D422 EC	537,3	85,0	1306,0	208,2	239.687	58	8	19,7	30,4	1.459
DF87D423 EC	681,2	64,0	1960,0	312,2	231.203	58	8	20,9	32,0	1.679
DF87D424 EC	824,9	54,0	2613,0	416,3	223.403	58	8	21,8	33,6	1.898
DF87D425 EC	884,7	77,0	3266,0	520,4	216.190	58	8	22,6	34,4	2.118
DF87D426 EC	910,6	59,0	3919,0	622,6	209.485	58	8	23,2	35,2	2.338
DF87D522 EC	668,4	71,0	1632,0	257,9	299.608	59	10	24,6	38,0	1.821
DF87D523 EC	848,0	52,0	2450,0	390,3	289.004	59	10	26,1	40,0	2.095
DF87D524 EC	1027,0	45,0	3265,0	515,7	279.254	59	10	27,3	42,0	2.369
DF87D525 EC	1106,0	76,0	4083,0	650,5	270.237	59	10	28,3	43,0	2.643
DF87D526 EC	1138,0	58,0	4899,0	780,6	261.856	59	10	29,0	44,0	2.917
DF87D622 EC	789,2	37,0	1960,0	312,2	359.530	60	12	29,6	45,6	2.183
DF87D623 EC	1002,0	27,0	2940,0	468,3	346.805	60	12	31,3	48,0	2.511
DF87D624 EC	1244,0	75,0	3918,0	618,9	335.104	60	12	32,7	50,4	2.840
DF87D625 EC	1321,0	56,0	4899,0	777,8	324.284	60	12	33,9	51,6	3.168
DF87D626 EC	1360,0	43,0	5879,0	936,7	314.228	60	12	34,8	52,8	3.496
DF87D722 EC	931,5	57,0	2286,0	364,3	419.451	61	14	34,5	53,2	2545
DF87D723 EC	1182,0	42,0	3430,0	546,4	404.605	61	14	36,5	56,0	2928
DF87D724 EC	1432,0	36,0	4573,0	728,5	390.955	61	14	38,2	58,8	3310
DF87D725 EC	1522,0	27,0	5716,0	910,7	378.332	61	14	39,6	60,2	3693
DF87D726 EC	1596,0	66,0	6859,0	1092,8	366.599	61	14	40,6	61,6	4076
DF87D822 EC	1074,0	83,0	2613,0	416,3	479.373	62	16	39,4	60,8	2907
DF87D823 EC	1362,0	62,0	3919,0	624,5	462.406	62	16	41,8	64,0	3344
DF87D824 EC	1649,0	53,0	5226,0	832,6	446.806	62	16	43,7	67,2	3781
DF87D825 EC	1752,0	40,0	6532,0	1040,8	432.379	62	16	45,2	68,8	4218
DF87D826 EC	1805,0	30,0	7839,0	1248,9	418.970	62	16	46,5	70,4	4655
DF87D922 EC	1152,0	16,0	2940,0	468,3	539.294	63	18	44,3	68,4	3269
DF87D923 EC	1464,0	12,0	4409,0	702,5	520.207	63	18	47,0	72,0	3760
DF87D924 EC	1866,0	73,0	5879,0	936,7	502.657	62	18	49,1	75,6	4252
DF87D925 EC	1981,0	55,0	7349,0	1170,9	486.426	62	18	50,9	77,4	4743
DF87D926 EC	2040,0	42,0	8819,0	1405,0	471.341	62	18	52,3	79,2	5234
DF87DA22 EC	1293,0	21,0	3266,0	520,4	599.216	64	20	49,3	76,0	3631
DF87DA23 EC	1643,0	16,0	4899,0	780,6	578.007	63	20	52,2	80,0	4177
DF87DA24 EC	1996,0	14,0	6532,0	1040,8	558.507	63	20	54,6	84,0	4722
DF87DA25 EC	2211,0	74,0	8165,0	1301,0	540.474	63	20	56,5	86,0	5268
DF87DA26 EC	2276,0	57,0	9799,0	1561,1	523.712	63	20	58,1	88,0	5813

Ø Ventilatore = 870 mm

Passo delle alette = 2,1 mm, RPM = 1.120 – Alta efficienza

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20						N°	kW	A	
	SC20		m²	dm³	m³/h	dBA (10m)				kg
DK8ID222 EC	233,2	85,0	532,2	74,2	92.312	53	4	5,8	9,2	836
DK8ID223 EC	292,6	62,0	798,3	111,3	90.502	52	4	5,9	9,2	922
DK8ID224 EC	333,1	72,0	1064,0	147,9	88.777	52	4	6,1	9,6	1.008
DK8ID225 EC	358,8	80,0	1330,0	185,5	87.141	52	4	6,2	9,6	1.094
DK8ID226 EC	373,2	63,0	1597,0	222,6	85.570	52	4	6,3	10,0	1.180
DK8ID322 EC	349,7	82,0	798,3	111,3	138.467	54	6	8,7	13,8	1.249
DK8ID323 EC	438,8	60,0	1197,0	167,0	135.753	54	6	8,9	13,8	1.377
DK8ID324 EC	495,9	45,0	1597,0	222,6	133.165	54	6	9,1	14,4	1.505
DK8ID325 EC	536,9	64,0	1996,0	278,3	130.711	54	6	9,3	14,4	1.633
DK8ID326 EC	561,6	84,0	2395,0	333,9	128.355	54	6	9,4	15,0	1.760
DK8ID422 EC	466,1	80,0	1064,0	148,4	184.623	55	8	11,6	18,4	1.662
DK8ID423 EC	584,9	58,0	1597,0	222,6	181.004	55	8	11,9	18,4	1.832
DK8ID424 EC	661,1	44,0	2129,0	296,8	177.553	55	8	12,1	19,2	2.001
DK8ID425 EC	717,4	76,0	2661,0	371,0	174.281	55	8	12,4	19,2	2.171
DK8ID426 EC	746,2	59,0	3193,0	445,2	171.140	54	8	12,6	20,0	2.341
DK8ID522 EC	575,9	47,0	1330,0	185,5	230.778	56	10	14,5	23,0	2.075
DK8ID523 EC	723,2	34,0	1996,0	278,3	226.255	56	10	14,8	23,0	2.287
DK8ID524 EC	834,6	81,0	2661,0	371,0	221.941	56	10	15,2	24,0	2.498
DK8ID525 EC	894,6	62,0	3326,0	463,8	217.851	55	10	15,5	24,0	2.710
DK8ID526 EC	930,8	49,0	3991,0	556,5	213.925	55	10	15,7	25,0	2.922
DK8ID622 EC	699,0	78,0	1597,0	222,6	276.934	57	12	17,3	27,6	2.488
DK8ID623 EC	877,1	57,0	2395,0	333,9	271.506	57	12	17,8	27,6	2.741
DK8ID624 EC	991,4	43,0	3193,0	445,2	266.329	56	12	18,2	28,8	2.995
DK8ID625 EC	1064,0	33,0	3991,0	556,5	261.421	56	12	18,6	28,8	3.249
DK8ID626 EC	1123,0	80,0	4790,0	667,8	256.710	56	12	18,9	30,0	3.503
DK8ID722 EC	782,6	16,0	1863,0	259,7	323.089	58	14	20,2	32,2	2901
DK8ID723 EC	984,7	12,0	2794,0	389,6	316.757	58	14	20,8	32,2	3196
DK8ID724 EC	1165,0	66,0	3725,0	519,4	310.717	57	14	21,2	33,6	3492
DK8ID725 EC	1249,0	51,0	4657,0	649,3	304.991	57	14	21,6	33,6	3788
DK8ID726 EC	1300,0	39,0	5588,0	779,1	299.495	57	14	22,0	35,0	4084
DK8ID822 EC	905,3	24,0	2129,0	296,8	369.245	59	16	23,1	36,8	3314
DK8ID823 EC	1138,0	18,0	3193,0	445,2	362.008	58	16	23,7	36,8	3651
DK8ID824 EC	1289,0	13,0	4258,0	593,6	355.105	58	16	24,3	38,4	3989
DK8ID825 EC	1434,0	73,0	5322,0	742,0	348.562	58	16	24,7	38,4	4327
DK8ID826 EC	1492,0	57,0	6386,0	890,4	342.280	58	16	25,2	40,0	4665
DK8ID922 EC	1028,0	34,0	2395,0	333,9	415.401	60	18	26,0	41,4	3727
DK8ID923 EC	1292,0	25,0	3592,0	500,9	407.259	59	18	26,7	41,4	4106
DK8ID924 EC	1462,0	19,0	4790,0	667,8	399.493	59	18	27,3	43,2	4486
DK8ID925 EC	1571,0	14,0	5987,0	834,8	392.132	59	18	27,8	43,2	4866
DK8ID926 EC	1684,0	79,0	7185,0	1001,7	385.065	59	18	28,3	45,0	5245
DK8IDA22 EC	1151,0	46,0	2661,0	371,0	461.556	61	20	28,9	46,0	4139
DK8IDA23 EC	1446,0	33,0	3991,0	556,5	452.510	60	20	29,7	46,0	4561
DK8IDA24 EC	1636,0	25,0	5322,0	742,0	443.881	60	20	30,3	48,0	4983
DK8IDA25 EC	1756,0	19,0	6652,0	927,5	435.702	60	20	30,9	48,0	5405
DK8IDA26 EC	1831,0	15,0	7983,0	1113,0	427.850	60	20	31,5	50,0	5826

Ø Ventilatore = 870 mm

Passo delle alette = 2,1 mm, RPM = 1.120 – Alta efficienza

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20						N°	kW	A	
	SC20	kPa	m²	dm³	m³/h	dBA (10m)				kg
DF8ID222 EC	239,7	76,0	653,2	104,1	90.629	52	4	5,9	9,2	886
DF8ID223 EC	297,7	81,0	978,4	150,5	88.144	52	4	6,1	9,6	997
DF8ID224 EC	333,3	77,0	1305,0	204,4	85.808	52	4	6,3	10,0	1.108
DF8ID225 EC	353,8	75,0	1632,0	255,6	83.605	52	4	6,4	10,0	1.219
DF8ID226 EC	364,6	71,0	1960,0	312,2	81.522	52	4	6,5	10,4	1.330
DF8ID322 EC	357,7	63,0	979,1	153,3	135.944	54	6	8,9	13,8	1.324
DF8ID323 EC	446,9	73,0	1470,0	234,2	132.216	54	6	9,2	14,4	1.489
DF8ID324 EC	501,0	83,0	1960,0	312,2	128.712	54	6	9,4	15,0	1.654
DF8ID325 EC	529,9	62,0	2450,0	390,3	125.408	53	6	9,6	15,0	1.820
DF8ID326 EC	546,8	68,0	2940,0	468,3	122.283	53	6	9,8	15,6	1.985
DF8ID422 EC	479,0	72,0	1306,0	208,2	181.258	55	8	11,8	18,4	1.761
DF8ID423 EC	592,0	51,0	1960,0	312,2	176.288	55	8	12,2	19,2	1.981
DF8ID424 EC	666,2	73,0	2611,0	408,9	171.616	54	8	12,5	20,0	2.201
DF8ID425 EC	705,2	53,0	3266,0	520,4	167.210	54	8	12,8	20,0	2.420
DF8ID426 EC	729,0	67,0	3919,0	624,5	163.044	54	8	13,1	20,8	2.640
DF8ID522 EC	596,0	60,0	1632,0	257,9	226.573	56	10	14,8	23,0	2.199
DF8ID523 EC	737,1	42,0	2450,0	390,3	220.360	55	10	15,3	24,0	2.473
DF8ID524 EC	833,0	70,0	3266,0	520,4	214.520	55	10	15,7	25,0	2.747
DF8ID525 EC	881,4	52,0	4083,0	650,5	209.013	55	10	16,0	25,0	3.021
DF8ID526 EC	912,1	75,0	4899,0	778,3	203.805	55	10	16,3	26,0	3.295
DF8ID622 EC	704,1	31,0	1960,0	312,2	271.887	57	12	17,8	27,6	2.637
DF8ID623 EC	893,2	70,0	2940,0	468,3	264.432	56	12	18,3	28,8	2.965
DF8ID624 EC	994,8	52,0	3918,0	618,9	257.423	56	12	18,8	30,0	3.293
DF8ID625 EC	1053,0	39,0	4899,0	777,8	250.815	56	12	19,2	30,0	3.621
DF8ID626 EC	1093,0	66,0	5879,0	936,7	244.565	56	12	19,6	31,2	3.950
DF8ID722 EC	830,6	48,0	2286,0	364,3	317.202	58	14	20,7	32,2	3074
DF8ID723 EC	1027,0	34,0	3430,0	546,4	308.504	57	14	21,4	33,6	3457
DF8ID724 EC	1168,0	80,0	4571,0	722,0	300.327	57	14	22,0	35,0	3840
DF8ID725 EC	1236,0	59,0	5715,0	907,4	292.617	57	14	22,5	35,0	4222
DF8ID726 EC	1271,0	45,0	6859,0	1092,8	285.326	57	14	22,9	36,4	4605
DF8ID822 EC	957,4	70,0	2613,0	416,3	362.516	58	16	23,7	36,8	3512
DF8ID823 EC	1183,0	50,0	3919,0	624,5	352.576	58	16	24,4	38,4	3949
DF8ID824 EC	1319,0	36,0	5226,0	832,6	343.231	58	16	25,1	40,0	4386
DF8ID825 EC	1397,0	27,0	6532,0	1040,8	334.420	58	16	25,7	40,0	4823
DF8ID826 EC	1458,0	65,0	7839,0	1248,9	326.087	58	16	26,1	41,6	5260
DF8ID922 EC	1028,0	13,0	2940,0	468,3	407.830	59	18	26,6	41,4	3949
DF8ID923 EC	1339,0	69,0	4409,0	702,5	396.647	59	18	27,5	43,2	4441
DF8ID924 EC	1492,0	51,0	5879,0	936,7	386.135	59	18	28,2	45,0	4932
DF8ID925 EC	1580,0	38,0	7349,0	1170,9	376.222	59	18	28,9	45,0	5423
DF8ID926 EC	1625,0	29,0	8819,0	1405,0	366.848	59	18	29,4	46,8	5915
DF8IDA22 EC	1154,0	18,0	3266,0	520,4	453.145	60	20	29,6	46,0	4387
DF8IDA23 EC	1431,0	13,0	4899,0	780,6	440.719	60	20	30,6	48,0	4933
DF8IDA24 EC	1665,0	68,0	6532,0	1040,8	429.039	60	20	31,4	50,0	5478
DF8IDA25 EC	1762,0	51,0	8165,0	1301,0	418.025	60	20	32,1	50,0	6024
DF8IDA26 EC	1812,0	39,0	9799,0	1561,1	407.609	60	20	32,7	52,0	6569



DRY COOLERS
DRY COOLER PIANO – Serie “D”

Ø Ventilatore = 910 mm

Passo delle alette = 2,1 mm, RPM = 575 – Super silenzioso – Altissima efficienza

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20						N°	kW	A	
	SC20		m²	dm³	m³/h	dBA (10m)				kg
DK9ID222 EC	192,9	61,0	532,2	74,2	71.263	42	4	1,9	3,6	685
DK9ID223 EC	236,4	69,0	797,2	108,2	68.402	42	4	2,0	3,6	771
DK9ID224 EC	261,0	68,0	1064,0	148,4	65.791	42	4	2,1	4,0	857
DK9ID225 EC	273,3	69,0	1330,0	185,5	63.394	41	4	2,2	4,0	943
DK9ID226 EC	277,9	69,0	1596,0	221,6	61.179	41	4	2,3	4,0	1.028
DK9ID322 EC	289,2	58,0	798,3	111,3	106.894	44	6	2,8	5,4	1.022
DK9ID323 EC	355,8	77,0	1197,0	166,2	102.603	44	6	3,0	5,4	1.150
DK9ID324 EC	390,4	55,0	1596,0	220,3	98.687	43	6	3,2	6,0	1.278
DK9ID325 EC	409,8	66,0	1996,0	278,3	95.091	43	6	3,3	6,0	1.406
DK9ID326 EC	417,1	77,0	2394,0	330,0	91.768	43	6	3,4	6,0	1.534
DK9ID422 EC	385,5	57,0	1064,0	148,4	142.526	45	8	3,8	7,2	1.359
DK9ID423 EC	469,5	40,0	1597,0	222,6	136.804	45	8	4,0	7,2	1.529
DK9ID424 EC	521,8	64,0	2129,0	296,8	131.582	44	8	4,2	8,0	1.699
DK9ID425 EC	544,5	47,0	2661,0	371,0	126.788	44	8	4,4	8,0	1.869
DK9ID426 EC	555,6	65,0	3192,0	443,1	122.357	44	8	4,5	8,0	2.039
DK9ID522 EC	476,5	34,0	1330,0	185,5	178.157	46	10	4,7	9,0	1.697
DK9ID523 EC	592,8	74,0	1996,0	278,3	171.005	45	10	5,0	9,0	1.909
DK9ID524 EC	650,7	53,0	2661,0	371,0	164.478	45	10	5,3	10,0	2.120
DK9ID525 EC	679,1	38,0	3326,0	463,8	158.485	45	10	5,5	10,0	2.332
DK9ID526 EC	694,5	64,0	3991,0	556,5	152.946	45	10	5,7	10,0	2.544
DK9ID622 EC	578,1	56,0	1597,0	222,6	213.788	47	12	5,7	10,8	2.034
DK9ID623 EC	704,0	39,0	2395,0	333,9	205.206	46	12	6,0	10,8	2.288
DK9ID624 EC	773,5	28,0	3193,0	445,2	197.373	46	12	6,3	12,0	2.542
DK9ID625 EC	819,4	64,0	3991,0	556,5	190.181	46	12	6,6	12,0	2.795
DK9ID626 EC	831,3	47,0	4790,0	667,8	183.535	46	12	6,8	12,0	3.049
DK9ID722 EC	648,1	12,0	1863,0	259,7	249.420	47	14	6,6	12,6	2371
DK9ID723 EC	827,4	60,0	2794,0	389,6	239.407	47	14	7,0	12,6	2667
DK9ID724 EC	908,4	43,0	3725,0	519,4	230.269	47	14	7,4	14,0	2963
DK9ID725 EC	948,4	31,0	4657,0	649,3	221.878	47	14	7,7	14,0	3259
DK9ID726 EC	973,2	72,0	5588,0	779,1	214.124	46	14	7,9	14,0	3555
DK9ID822 EC	749,5	17,0	2129,0	296,8	285.051	48	16	7,5	14,4	2709
DK9ID823 EC	914,6	12,0	3193,0	445,2	273.608	48	16	8,0	14,4	3047
DK9ID824 EC	1043,0	62,0	4258,0	593,6	263.164	48	16	8,4	16,0	3384
DK9ID825 EC	1089,0	45,0	5322,0	742,0	253.575	47	16	8,8	16,0	3722
DK9ID826 EC	1105,0	34,0	6386,0	890,4	244.713	47	16	9,1	16,0	4060
DK9ID922 EC	851,0	24,0	2395,0	333,9	320.682	49	18	8,5	16,2	3046
DK9ID923 EC	1038,0	17,0	3592,0	500,9	307.809	49	18	9,0	16,2	3426
DK9ID924 EC	1142,0	12,0	4790,0	667,8	296.059	48	18	9,5	18,0	3806
DK9ID925 EC	1229,0	63,0	5987,0	834,8	285.272	48	18	9,9	18,0	4185
DK9ID926 EC	1247,0	47,0	7185,0	1001,7	275.303	48	18	10,2	18,0	4565
DK9IDA22 EC	952,5	33,0	2661,0	371,0	356.314	50	20	9,4	18,0	3383
DK9IDA23 EC	1161,0	23,0	3991,0	556,5	342.010	50	20	10,0	18,0	3805
DK9IDA24 EC	1277,0	16,0	5322,0	742,0	328.955	49	20	10,5	20,0	4227
DK9IDA25 EC	1369,0	84,0	6652,0	927,5	316.969	49	20	11,0	20,0	4649
DK9IDA26 EC	1389,0	63,0	7983,0	1113,0	305.892	49	20	11,3	20,0	5070



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Ø Ventilatore = 910 mm

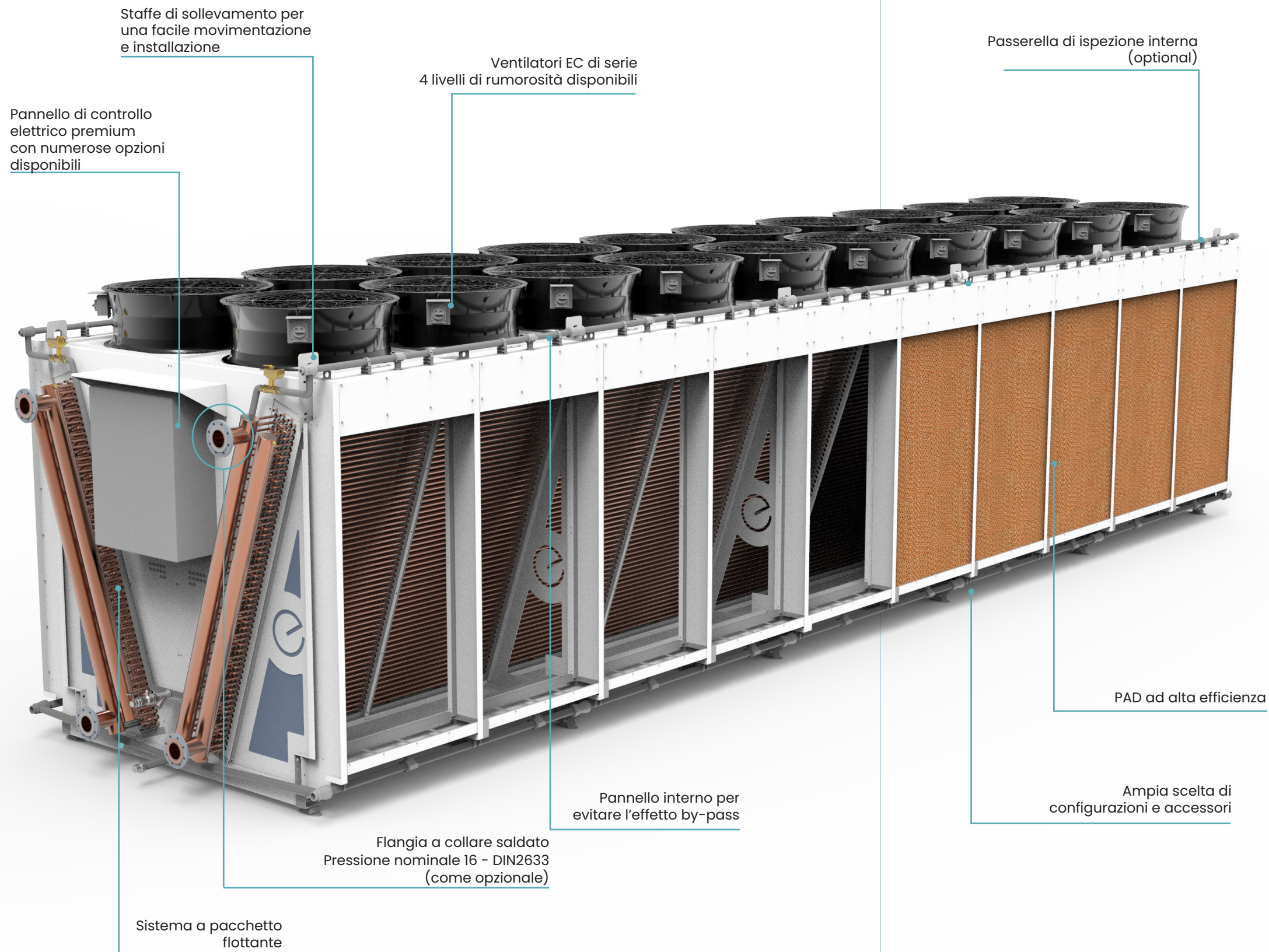
Passo delle alette = 2,1 mm, RPM = 575 – Altissima efficienza

Modello	Capacità (kW)	Perdita di carico	Superficie	Volume interno	Flusso aria	Livello sonoro	Dati ventilatore			Peso
	SC20						N°	kW	A	
	SC20	kPa	m²	dm³	m³/h	dBA (10m)				kg
DF9ID222 EC	207,6	82,0	652,3	100,4	70.019	42	4	1,9	3,6	735
DF9ID223 EC	247,3	75,0	977,9	148,7	66.718	42	4	2,1	3,6	846
DF9ID224 EC	267,3	84,0	1305,0	200,7	63.749	41	4	2,2	4,0	957
DF9ID225 EC	274,3	73,0	1631,0	253,7	61.055	41	4	2,3	4,0	1.068
DF9ID226 EC	274,6	78,0	1958,0	306,7	58.558	41	4	2,4	4,0	1.179
DF9ID322 EC	311,2	79,0	978,4	150,5	105.028	44	6	2,9	5,4	1.097
DF9ID323 EC	372,0	76,0	1470,0	234,2	100.077	44	6	3,1	5,4	1.262
DF9ID324 EC	401,1	76,0	1960,0	312,2	95.623	43	6	3,3	6,0	1.428
DF9ID325 EC	411,9	75,0	2449,0	388,9	91.582	43	6	3,4	6,0	1.593
DF9ID326 EC	411,9	75,0	2937,0	460,0	87.837	43	6	3,5	6,0	1.759
DF9ID422 EC	412,7	52,0	1306,0	208,2	140.038	45	8	3,9	7,2	1.459
DF9ID423 EC	494,6	67,0	1958,0	306,7	133.436	44	8	4,1	7,2	1.679
DF9ID424 EC	534,6	76,0	2612,0	412,6	127.497	44	8	4,4	8,0	1.898
DF9ID425 EC	549,6	81,0	3266,0	520,4	122.110	44	8	4,5	8,0	2.118
DF9ID426 EC	549,8	85,0	3919,0	624,5	117.115	44	8	4,7	8,0	2.338
DF9ID522 EC	513,6	44,0	1632,0	257,9	175.047	46	10	4,8	9,0	1.821
DF9ID523 EC	618,5	64,0	2450,0	390,3	166.795	45	10	5,2	9,0	2.095
DF9ID524 EC	668,9	85,0	3264,0	511,1	159.371	45	10	5,4	10,0	2.369
DF9ID525 EC	685,1	58,0	4083,0	650,5	152.637	45	10	5,7	10,0	2.643
DF9ID526 EC	686,5	70,0	4899,0	780,6	146.394	45	10	5,9	10,0	2.917
DF9ID622 EC	622,7	73,0	1959,0	309,4	210.056	46	12	5,8	10,8	2.183
DF9ID623 EC	738,7	47,0	2940,0	468,3	200.154	46	12	6,2	10,8	2.511
DF9ID624 EC	801,9	73,0	3919,0	624,5	191.245	46	12	6,5	12,0	2.840
DF9ID625 EC	821,2	52,0	4899,0	780,6	183.164	46	12	6,8	12,0	3.168
DF9ID626 EC	823,7	70,0	5878,0	933,9	175.673	46	12	7,1	12,0	3.496
DF9ID722 EC	716,0	35,0	2286,0	364,3	245.065	47	14	6,8	12,6	2545
DF9ID723 EC	867,5	73,0	3430,0	546,4	233.513	47	14	7,2	12,6	2928
DF9ID724 EC	931,2	51,0	4571,0	722,0	223.119	47	14	7,6	14,0	3310
DF9ID725 EC	961,6	79,0	5716,0	910,7	213.692	46	14	7,9	14,0	3693
DF9ID726 EC	959,8	57,0	6859,0	1092,8	204.951	46	14	8,2	14,0	4076
DF9ID822 EC	825,0	51,0	2613,0	416,3	280.075	48	16	7,7	14,4	2907
DF9ID823 EC	979,1	34,0	3919,0	624,5	266.871	48	16	8,3	14,4	3344
DF9ID824 EC	1069,0	73,0	5224,0	825,2	254.993	47	16	8,7	16,0	3781
DF9ID825 EC	1095,0	51,0	6531,0	1037,0	244.219	47	16	9,1	16,0	4218
DF9ID826 EC	1099,0	82,0	7839,0	1248,9	234.230	47	16	9,4	16,0	4655
DF9ID922 EC	934,1	70,0	2940,0	468,3	315.084	49	18	8,7	16,2	3269
DF9ID923 EC	1108,0	47,0	4409,0	702,5	300.230	49	18	9,3	16,2	3760
DF9ID924 EC	1190,0	32,0	5879,0	936,7	286.867	48	18	9,8	18,0	4252
DF9ID925 EC	1235,0	71,0	7348,0	1166,7	274.746	48	18	10,2	18,0	4743
DF9ID926 EC	1233,0	51,0	8819,0	1405,0	263.509	48	18	10,6	18,0	5234
DF9IDA22 EC	996,1	13,0	3266,0	520,4	350.093	50	20	9,7	18,0	3631
DF9IDA23 EC	1237,0	63,0	4899,0	780,6	333.589	49	20	10,3	18,0	4177
DF9IDA24 EC	1328,0	43,0	6532,0	1040,8	318.741	49	20	10,9	20,0	4722
DF9IDA25 EC	1361,0	30,0	8165,0	1301,0	305.273	49	20	11,4	20,0	5268
DF9IDA26 EC	1373,0	68,0	9799,0	1561,1	292.788	49	20	11,8	20,0	5813



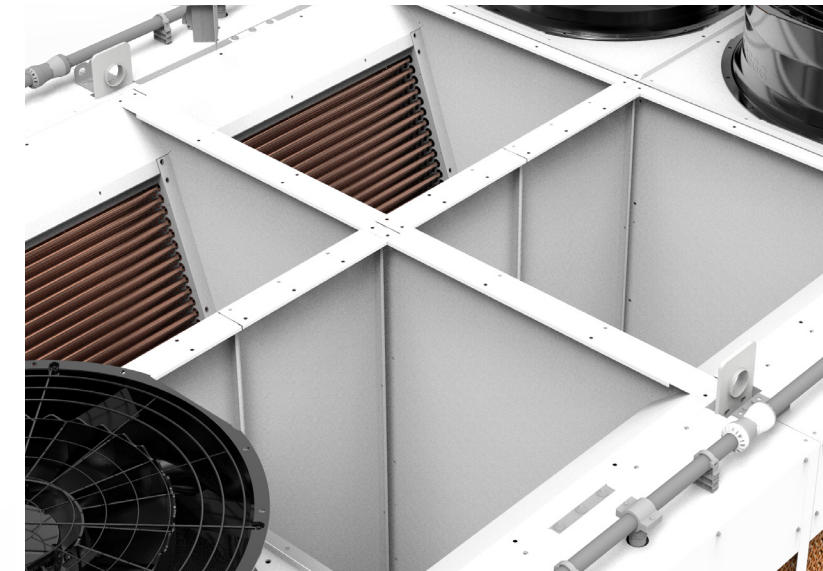
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SCELTE TECNOLOGICHE DISTINTIVE DELLA GAMMA

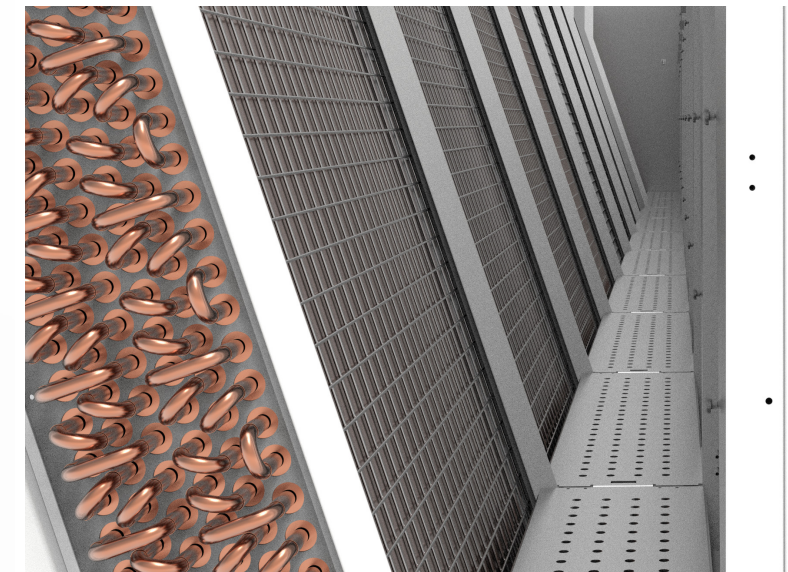


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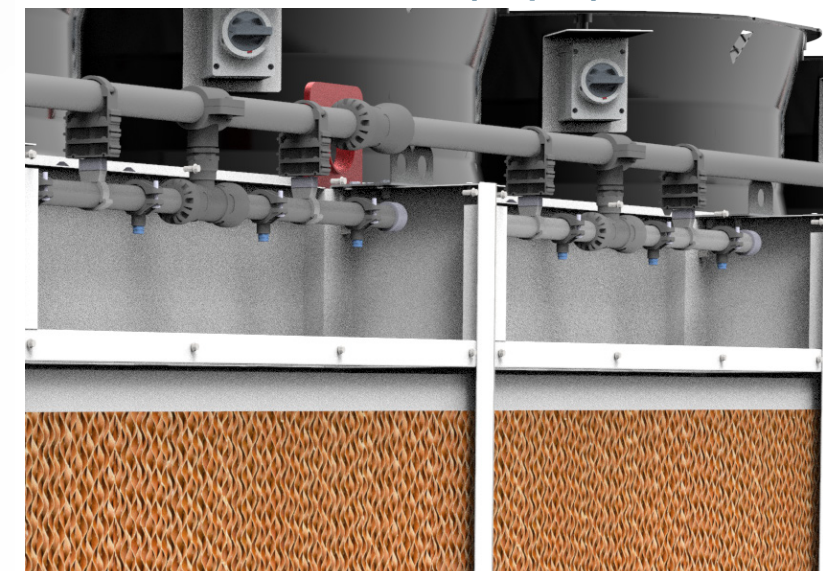
Pannello interno per evitare l'effetto bypass



Passerella di ispezione interna (optional)



PAD e sistema adiabatico Spray (opzionale)



Publication: Commercial Brochure V-SHAPE DRY COOLER Series | Version October 2025 | ITA

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