



PLXDMT2308

Models:  
e550 to e12500  
s700 to s9600



# DDe / DSe

Basic Air Handling Unit

Air Flow: From 220 to 12500 l/s

# DDe / DSe:

## BASIC AIR HANDLING UNIT



Available in 20 models for DDe series with air flow from 220 l/s to 12500 l/s and the capacity between 5.8kW and 315.3kW used for chilled water system.

Available in 12 models for DSe series with air flow from 350 l/s to 9600 l/s and the capacity between chilled water system.

### EXCELLENT THERMAL BARRIER:

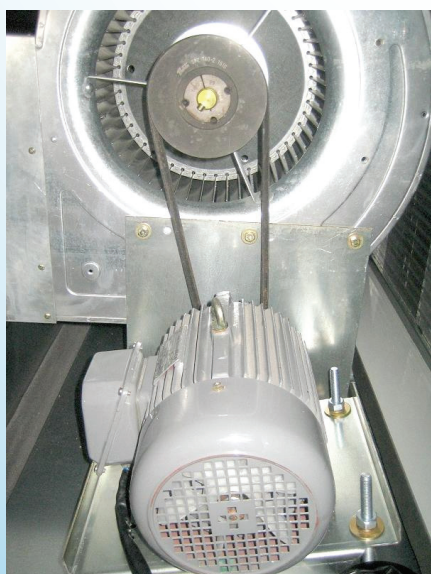
DDe framework is insulated with 25mm thickness double skin PU insulation panel to create a thermal barrier between internal and external surfaces. The 40kg/m<sup>3</sup> of polyurethane foam (PU) create the optimum insulation performance and rigidity. DSe series is with single skin and 10mm PE foam as insulation.

Designed in accordance to the BS EN 1886.

Selection software is available for different condition rating for coil and fan.

Fan Section with Top or Front Inverted Fan Discharge Option which directly mounted to the panel.

Drive package are select to meet the application.



(fig. 01)

Available in 4 and 6 rows Coil using 3/8" copper tube with option right or left hand pipe connection, all the coil comes with aluminium fins and steel header (fig. 02). Copper header as an option.



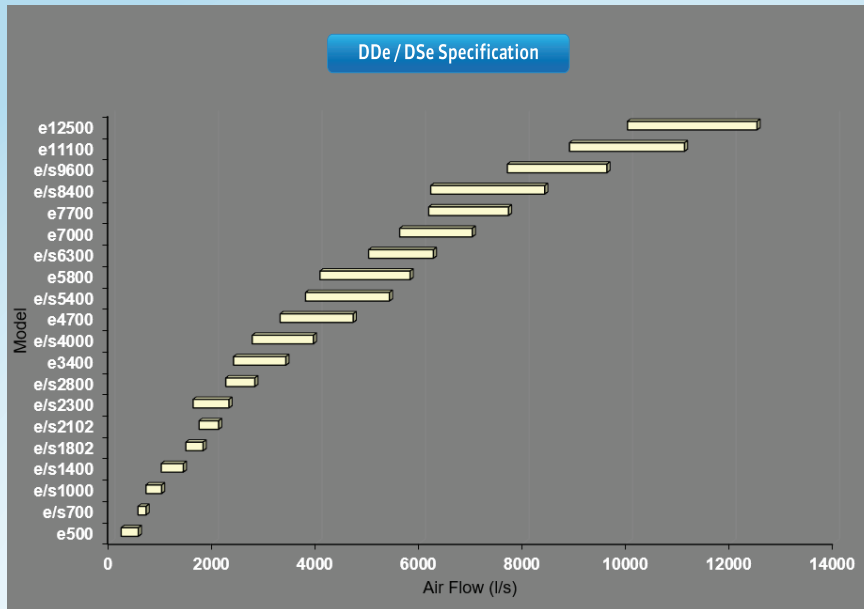
(fig. 02)

No internal isolator, need to add isolator externally at site.

Available with washable Synthetic Flat Filter (G3 Glass) in an aluminium / galvanized steel frame supported by wire rod. Exclusive bonding technology and high dust holding capacity with low resistance to airflow (fig. 03). G2, G4 and Alumesht as options/



(fig. 03)



Model	Air Flow (l/s)	
	Range	
e500	220	550
e/s700	545	700
e/s1000	700	1000
e/s1400	994	1420
e/s1802	1470	1800
e/s2102	1725	2100
e/s2300	1610	2300
e/s2800	2240	2800
e3400	2390	3400
e/s4000	2751	3930
e4700	3290	4700
e/s5400	3780	5400
e5800	4060	5800
e/s6300	5000	6250
e7000	5600	7000
e7700	6160	7700
e/s8400	6200	8400
e/s9600	7680	9600
e11100	8880	11100
e12500	10000	12500

### DDe / DSe Specification

MODEL			e550		e700 (s700)		e1000 (s1000)		e1400 (s1400)	
			4R	6R	4R	6R	4R	6R	4R	6R
FAN SIZE			AT 7-7 S		AT 7-7 S		AT 9-9 S		AT10/10 S	
CASING	Material		DOUBLE SKIN PU PANEL WITH INT 0.5mm GI, EXT 0.5mm PAINTED GI (PAINTED GALVANIZED STEEL)							
	Insulation		PU FOAM, 25mm, 40kg/m³							
DIMENSION (Cabinet)	Height (H)	mm (in)	512		512		612		612	
	Width (W)	mm (in)	915		1170		1170		1538	
	Depth (D)	mm (in)	873		873		873		873	
DIMENSION (Packing)	Height (H)	mm (in)	676		777		877		877	
	Width (W)	mm (in)	1135		1482		1482		1850	
	Depth (D)	mm (in)	1135		1196		1196		1196	
COIL										
CONSTRUCTION	COIL TYPE		3/8" PLAIN TUBE							
	COIL DUTY		COOLING							
	HEAT TRANSFER FLUID		WATER							
	TUBE MATERIAL		COPPER							
	FIN MATERIAL		ALUMINIUM							
	FIN HEIGHT	mm	356		356		457		457	
CONFIGURATION	FIN LENGTH	mm	620		875		875		1243	
	TUBES HIGH		14		14		18		18	
	ROWS DEEP		4	6	4	6	4	6	4	6
	FINS PER METER	FPM	472	472	472	472	472	472	472	472
	FINS PER INCH	FPI	12	12	12	12	12	12	12	12
AIR SIDE	NUMBER OF CIRCUIT		7	7	11	14	14	18	18	18
	AIR FLOW	l/s total	550	550	700	700	1000	1000	1420	1420
	ENTERING AIR	°C DB/WB	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4
	LEAVING AIR	°C DB/WB	14.76/13.83	12.1/11.8	14.7/13.8	12.2/12.0	14.9/13.9	12.5/12.2	14.76/13.83	12.12/11.8
	TOTAL CAPACITY	kW	10.347	13.64	14.0	17.9	19.5	24.9	28.1	37.1
	SENSIBLE CAPACITY	kW	7.622	9.31	10.3	12.4	14.5	17.3	20.7	25.3
WATER SIDE	FACE VELOCITY	m/s	2.49	2.49	2.25	2.25	2.50	2.50	2.5	2.5
	AIR PRESSURE DROP	Pa	129	193.5	108	162	129	194	129	194
	WATER FLOW	l/s total	0.494	0.684	0.665	0.855	0.929	1.185	1.34	1.77
	ENTERING WATER	°C	7	7	7	7	7	7	7	7
	LEAVING WATER	°C	12	12	12	12	12	12	12	12
	TUBE VELCITY	m/s	1.2	1.58	0.98	0.99	1.07	1.06	1.2	1.58
WATER PRESSURE DROP		kPa	20.55	49.85	11.70	14.38	14.25	17.49	15.2	38.2
BLOWER										
TYPE/DRIVE			DIDW / BELT DRIVEN							
BLOWER MATERIAL			ZINC COATED STEEL							
BLOWER DIAMETER		mm (in)	177.8 (7)		177.8 (7)		228.6 (9)		254 (10)	
BLOWER LENGTH		mm (in)	177.8 (7)		177.8 (7)		228.6 (9)		254 (10)	
AIR FLOW		l/s (CFM)	550 (1165)		700 (1483)		1000 (2119)		1420 (3009)	
BLOWER MOTOR										
TYPE			SQUIRREL CAGE INDUCTION							
POWER SUPPLY		V / Ph / Hz	415 / 3 / 50							
RATED RUNNING CURRENT (AT 415V)		A	3.45		3.45		4.84		4.761	
RATED OUTPUT POWER (Max.)		kW	1.5		1.5		2.2		2.2	
MOTOR POLES			4 POLES							
FILTER QUANTITY										
Type	Washable R29	16"20"2	-	-	2		-	-	-	
		20"20"2	-	-	-		2	-	2	
		20"24"2	-	-	-		-	-	-	
		24"24"2	-	-	-		-	-	-	
		12"24"2	-	-	-		-	-	-	
		20"25"2	-	-	-		-	-	-	
		16"25"2	1	-	-		-	-	-	

Note:

- The specifications above are subject to change without any notice for future improvement.
- Specification are calculated based on 0m altitude condition, altitude change will affect the unit performance.
- Value in ( ) is refer to Dse, other value is common for DDe & DSe.

INDOOR UNIT	MODEL			e1802 (s1802)		e2102 (s2102)		e2300 (s2300)		e2800 (s2800)	
	FAN SIZE			4R	6R	4R	6R	4R	6R	4R	6R
				AT 9-9 G2L		AT 10-10 G2L		AT15/15 S		AT15/15 S	
	CASING	Material		DOUBLE SKIN PU PANEL WITH INT 0.5mm GI, EXT 0.5mm PAINTED GI (PAINTED GALVANIZED STEEL)							
	DIMENSION (Cabinet)	Insulation		PU FOAM, 25mm, 40kg/m <sup>3</sup>							
		Height (H)	mm (in)	612		612		932		932	
		Width (W)	mm (in)	1935		2199		1538		1770	
		Depth (D)	mm (in)	873		873		973		973	
	DIMENSION (Packing)	Height (H)	mm (in)	877		877		1206		1206	
		Width (W)	mm (in)	2225		2490		1850		2060	
		Depth (D)	mm (in)	1196		1196		1250		1250	
COIL											
CONSTRUCTION	COIL TYPE		3/8" PLAIN TUBE								
	COIL DUTY		COOLING								
	HEAT TRANSFER FLUID		WATER								
	TUBE MATERIAL		COPPER								
	FIN MATERIAL		ALUMINIUM								
	FIN HEIGHT	mm	457		457		762		762		
	FIN LENGTH	mm	1640		1904		1243		1475		
CONFIGURATION	TUBES HIGH		18		18		30		30		
	ROWS DEEP		4	6	4	6	4	6	4	6	
	FINS PER METER	FPM	472	472	472	472	472	472	472	472	
	FINS PER INCH	FPI	12	12	12	12	12	12	12	12	
	NUMBER OF CIRCUIT		18	27	36	27	30	30	30	45	
AIR SIDE	AIR FLOW	l/s total	1800	1800	2100	2100	2300	2300	2800	2800	
	ENTERING AIR	°C DB/WB	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	
	LEAVING AIR	°C DB/WB	14.4/13.5	12.1/11.8	15.0/14.1	12.0/11.7	14.69/13.79	12.01/11.7	14.51/13.59	12.32/12.01	
	TOTAL CAPACITY	kW	35.6	47.3	40.0	55.4	45.9	60.73	57.6	71.35	
	SENSIBLE CAPACITY	kW	27.1	32.2	30.1	37.7	33.73	41.28	41.71	49.18	
	FACE VELOCITY	m/s	2.40	2.40	2.41	2.41	2.43	2.43	2.49	2.49	
	AIR PRESSURE DROP	Pa	121	181	122	182	123	185	129	193	
	WATER FLOW	l/s total	1.790	2.251	1.904	2.641	2.186	2.893	2.743	3.399	
WATER SIDE	ENTERING WATER	°C	7	7	7	7	7	7	7	7	
	LEAVING WATER	°C	12	12	12	12	12	12	12	12	
	TUBE VELCITY	m/s	1.61	1.35	0.85	1.58	1.18	1.56	1.48	1.22	
	TUBE PRESSURE DROP	kPa	40.08	35.70	14.39	52.52	14.6	37	25.4	18	
	BLOWER										
TYPE/DRIVE			DIDW / BELT DRIVEN								
BLOWER MATERIAL			ZINC COATED STEEL								
BLOWER DIAMETER		mm (in)	228.6 (9)		254 (10)		381 (15)		381 (15)		
BLOWER LENGTH		mm (in)	228.6 (9)		254 (10)		381 (15)		381 (15)		
AIR FLOW		l/s (CFM)	1800 (3814)		2100 (4450)		2300 (4873)		2800 (5932)		
BLOWER MOTOR											
TYPE			SQUIRREL CAGE INDUCTION								
POWER SUPPLY		V / Ph / Hz	415 / 3 / 50								
RATED RUNNING CURRENT (AT 415V)		A	6.47		6.47		7.966		7.966		
RATED OUTPUT POWER (Max.)		kW	3		3		4		4		
MOTOR POLES			4 POLES								
FILTER QUANTITY											
Type	Washable R29	16"20"2	-	-	-	-	-	-	-	-	
		20"20"2	-	-	-	-	-	-	-	-	
		20"24"2	3	-	4	-	-	-	-	1	
		24"24"2	-	-	-	-	2	-	-	2	
		12"24"2	-	-	-	-	1	-	-	-	
		20"25"2	-	-	-	-	-	-	-	-	
		16"25"2	-	-	-	-	-	-	-	-	

INDOOR UNIT	MODEL			e3400		e4000 (s4000)		e4700		e5400 (s5400)	
	FAN SIZE			AT18/18 S		AT18/18 S		ADH 500 R		ADH 500 R	
	CASING	Material	DOUBLE SKIN PU FOAM INSULATION PANEL, WALLS THICKNESS INT 0.5mm PRE-PAINTED STEEL - EXT 0.5mm GI								
		Insulation	PU FOAM, 25mm, 40kg/m <sup>3</sup>								
	DIMENSION (Cabinet)	Height (H)	mm (in)	1283		1283		1550		1550	
		Width (W)	mm (in)	1572		1770		1700		1935	
		Depth (D)	mm (in)	1180		1180		1400		1400	
	DIMENSION (Packing)	Height (H)	mm (in)	1447		1500		1714		1800	
		Width (W)	mm (in)	1792		2060		1920		2225	
		Depth (D)	mm (in)	1442		1482		1662		1680	
	COIL										
CONSTRUCTION	COIL TYPE		3/8" PLAIN TUBE								
	COIL DUTY		COOLING								
	HEAT TRANSFER FLUID		WATER								
	TUBE MATERIAL		COPPER								
	FIN MATERIAL		ALUMINIUM								
	FIN HEIGHT	mm	1067		1067		1320		1321		
	FIN LENGTH	mm	1280		1475		1425		1640		
CONFIGURATION	TUBES HIGH		42		42		52		52		
	ROWS DEEP		4		6		4		6		
	FINS PER METER		FPM	472	472	472	472	472	472	472	
	FINS PER INCH		FPI	12	12	12	12	12	12	12	
	NUMBER OF CIRCUIT		42		63		42		63		52
AIR SIDE	AIR FLOW		l/s total	3400	3400	3930	3930	4700	4700	5400	5400
	ENTERING AIR		°C DB/WB	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4
	LEAVING AIR		°C DB/WB	14.71/13.79	12.54/12.21	14.61/13.69	12.32/12.01	14.67/13.74	12.44/12.11	14.4/13.5	12.22/11.91
	TOTAL CAPACITY		kW	67.851	84.553	79.63	100.15	94.515	112.408	112.74	139.26
	SENSIBLE CAPACITY		kW	49.788	58.831	58.03	69.02	69.079	77.802	81.11	95.53
	FACE VELOCITY		m/s	2.49	2.49	2.5	2.5	2.5	2.5	2.49	2.49
	AIR PRESSURE DROP		Pa	128.57	192.86	129	194	129.22	193.84	129	193
WATER SIDE	WATER FLOW		l/s total	3.232	4.027	3.793	4.77	4.502	5.369	5.37	6.633
	ENTERING WATER		°C	7	7	7	7	7	7	7	7
	LEAVING WATER		°C	12	12	12	12	12	12	12	12
	TUBE VELCITY		m/s	1.24	1.03	1.46	1.22	1.4	1.17	1.67	1.37
	WATER PRESSURE DROP		kPa	41.6	50.74	24.9	18.1	26.06	20.32	34.7	24.4
BLOWER											
TYPE/DRIVE			DIDW / BELT DRIVEN								
BLOWER MATERIAL			ZINC COATED STEEL								
BLOWER DIAMETER		mm (in)	457.2 (18)		457.2 (18)		500 (19.68)		500 (19.68)		
BLOWER LENGTH		mm (in)	457.2 (18)		457.2 (18)		500 (19.68)		500 (19.68)		
AIR FLOW		l/s (CFM)	3930 (8327)		3930 (8327)		5400 (11441)		5400 (11441)		
BLOWER MOTOR											
TYPE			SQUIRREL CAGE INDUCTION								
POWER SUPPLY		V / Ph / Hz	415 / 3 / 50								
RATED RUNNING CURRENT (AT 415V)		A	21.06		14.65		21.06		21.06		
RATED OUTPUT POWER (Max.)		kW	7.5		7.5		11		11		
MOTOR POLES			4 POLES								
FILTER QUANTITY											
Type	Washable R29	16°20°2	-		-		-		-		
		20°20°2	-		-		-		-		
		20°24°2	-		2		-		-		
		24°24°2	-		4		4		-		
		12°24°2	-		-		2		-		
		20°25°2	3		-		-		6		
		16°25°2	-		-		-		2		

INDOOR UNIT

INDOOR UNIT	MODEL		e5800		e6300 (s6300)		e7000		e7700		
	FAN SIZE		4R	6R	4R	6R	4R	6R	4R	6R	
	CASING		DOUBLE SKIN PU FOAM INSULATION PANEL, WALLS THICKNESS INT 0.5mm PRE-PAINTED STEEL - EXT 0.5mm GI								
	DIMENSION (Cabinet)	Material	PU FOAM, 25mm, 40kg/m <sup>4</sup>								
		Insulation									
		Height (H)	mm (in)	1550		1550		1983		2100	
	DIMENSION (Packing)	Width (W)	mm (in)	2032		2199		1917		2007	
		Depth (D)	mm (in)	1400		1498		1400		1400	
		Height (H)	mm (in)	1714		1800		2063		2180	
		Width (W)	mm (in)	2240		2490		2007		2097	
		Depth (D)	mm (in)	1662		1780		1590		1590	
	COIL										
	CONSTRUCTION	COIL TYPE		3/8" PLAIN TUBE							
		COIL DUTY		COOLING							
		HEAT TRANSFER FLUID		WATER							
		TUBE MATERIAL		COPPER							
		FIN MATERIAL		ALUMINIUM							
		FIN HEIGHT	mm	1320		1321		889		914.5	
	CONFIGURATION	FIN LENGTH	mm	1760		1904		1580		1690	
		TUBES HIGH		52		52		35		36	
ROWS DEEP			4	6	4	6	4	6	4	6	
FINS PER METER		FPM	472	472	472	472	472	472	472	472	
FINS PER INCH		FPI	12	12	12	12	12	12	12	12	
AIR SIDE	NUMBER OF CIRCUIT		52	78	52	78	70	106	72	108	
	AIR FLOW	l/s total	5800	5800	6250	6250	7000	7000	7700	7700	
	ENTERING AIR	°C DB/WB	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	
	LEAVING AIR	°C DB/WB	14.41/13.5	12.12/12.12	14.3/13.4	12.01/11.7	14.51/13.59	12.27/11.96	14.42/13.5	12.54/12.21	
	TOTAL CAPACITY	kW	121.088	143.792	132.4	165.02	143.991	179.452	160.755	181.913	
	SENSIBLE CAPACITY	kW	87.07	98.114	94.64	112.18	104.222	123.361	115.536	126.566	
	FACE VELOCITY	m/s	2.5	2.5	2.49	2.49	2.49	2.49	2.49	2.49	
	AIR PRESSURE DROP	Pa	129.03	193.55	128	192	128.74	193.11	128.7	193.05	
	WATER FLOW	l/s total	5.768	6.868	6.307	7.86	6.859	8.548	7.657	9.121	
	WATER SIDE	ENTERING WATER	°C	7	7	7	7	7	7	7	
LEAVING WATER		°C	12	12	12	12	12	12	12		
TUBE VELCITY		m/s	1.79	1.49	1.96	1.63	1.58	1.3	1.72	1.02	
WATER PRESSURE DROP		kPa	47.96	37	52.8	37.8	34.32	24.73	42.03	13.63	
BLOWER											
TYPE/DRIVE		DIDW / BELT DRIVEN									
BLOWER MATERIAL		ZINC COATED STEEL									
BLOWER DIAMETER	mm (in)	500 (19.68)		560 (22.05)		500 (19.68)		560 (22.05)			
BLOWER LENGTH	mm (in)	500 (19.68)		560 (22.05)		500 (19.68)		560 (22.05)			
AIR FLOW	l/s (CFM)	5400 (11441)		6250 (13243)		5400 (11441)		6250 (13243)			
BLOWER MOTOR											
TYPE		SQUIRREL CAGE INDUCTION									
POWER SUPPLY	V / Ph / Hz	416 / 3 / 50									
RATED RUNNING CURRENT (AT 415V)	A	21.06		21.06		21.06		21.06			
RATED OUTPUT POWER (Max.)	kW	11		11		11		11			
MOTOR POLES		4 POLES									
FILTER QUANTITY											
Type	Washable R29	16"20"2	-	-	-	-	-	-	-		
		20"20"2	-	-	-	-	-	-	-		
		20"24"2	6	-	-	-	4	-	-		
		24"24"2	-	-	6	-	4	-	9		
		12"24"2	-	-	2	-	-	-	-		
		20"25"2	-	-	-	-	-	-	-		
		16"25"2	-	-	-	-	-	-	-		

INDOOR UNIT

INDOOR UNIT	MODEL		e8400 (s8400)		e9600 (s9600)		e11100		e12500		
	FAN SIZE		4R	6R	4R	6R	4R	6R	4R	6R	
	CASING		DOUBLE SKIN PU FOAM INSULATION PANEL, WALLS THICKNESS INT 0.5mm PRE-PAINTED STEEL - EXT 0.5mm GI								
	DIMENSION (Cabinet)	Material	PU FOAM, 25mm, 40kg/m <sup>5</sup>								
		Insulation									
		Height (H)	mm (in)	1983		2080		2100		2100	
		Width (W)	mm (in)	2199		2395		2800		3100	
	DIMENSION (Packing)	Depth (D)	mm (in)	1930		1930		1930		1930	
		Height (H)	mm (in)	2150		2250		2180		2180	
		Width (W)	mm (in)	2150		2500		2890		3190	
		Depth (D)	mm (in)	2140		2140		2120		2120	
	COIL										
	CONSTRUCTION	COIL TYPE		3/8" PLAIN TUBE							
		COIL DUTY		COOLING							
		HEAT TRANSFER FLUID		WATER							
		TUBE MATERIAL		COPPER							
		FIN MATERIAL		ALUMINIUM							
		FIN HEIGHT	mm	1778		1829		914.5		914.5	
	CONFIGURATION	FIN LENGTH	mm	1904		2100		2425		2740	
		TUBES HIGH		70		72		36		36	
ROWS DEEP			4	6	4	6	4	6	4	6	
FINS PER METER		FPM	472	472	472	472	472	472	472	472	
FINS PER INCH		FPI	12	12	12	12	12	12	12	12	
NUMBER OF CIRCUIT			70	105	144	108	144	144	144	144	
AIR SIDE	AIR FLOW	l/s total	8400	8400	9600	9600	11100	11100	12500	12500	
	ENTERING AIR	°C DB/WB	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	26.7/19.4	
	LEAVING AIR	°C DB/WB	14.3/13.4	12.01/11.7	15.00/14.07	11.97/11.65	14.82/13.88	12.12/11.8	14.67/13.74	11.96/11.65	
	TOTAL CAPACITY	kW	177.95	221.79	182.7	254.9	207.2	275.188	238.802	315.365	
	SENSIBLE CAPACITY	kW	127.22	150.69	137.2	172.8	153.096	187.758	174.555	213.795	
	FACE VELOCITY	m/s	2.48	2.48	2.5	2.5	2.5	2.5	2.49	2.49	
WATER SIDE	AIR PRESSURE DROP	Pa	128	192	129	194	129.75	194.62	128.99	193.48	
	WATER FLOW	l/s total	8.476	10.6	8.7	12.14	10.389	13.798	11.973	15.812	
	ENTERING WATER	°C	7	7	7	7	7	7	7	7	
	LEAVING WATER	°C	12	12	12	12	12	12	12	12	
	TUBE VELOCITY	m/s	1.96	1.63	0.98	1.82	1.17	1.55	1.34	1.77	
	WATER PRESSURE DROP	kPa	52.6	37.7	7.9	50.2	15.99	38.01	22.72	53.62	
BLOWER											
TYPE/DRIVE			DIDW / BELT DRIVEN								
BLOWER MATERIAL			ZINC COATED STEEL								
BLOWER DIAMETER			mm (in)	710 (27.95)		710 (27.95)		710 (27.95)		710 (27.95)	
BLOWER LENGTH			mm (in)	710 (27.95)		710 (27.95)		710 (27.95)		710 (27.95)	
AIR FLOW			l/s (CFM)	8400 (17800)		9600 (20341)		11100 (23520)		12500 (26486)	
BLOWER MOTOR											
TYPE			SQUIRREL CAGE INDUCTION								
POWER SUPPLY			V / Ph / Hz	417 / 3 / 50							
RATED RUNNING CURRENT (AT 415V)			A	21.06		27.47		27.47		27.47	
RATED OUTPUT POWER (Max.)			kW	11		15		18.5		18.5	
MOTOR POLES			4 POLES								
FILTER QUANTITY											
Type	Washable R29	16"20"2	-		-		-		-		
		20"20"2	-		-		-		-		
		20"24"2	-		3		-		-		
		24"24"2	9		9		12		12		
		12"24"2	3		-		-		3		
		20"25"2	-		-		-		-		
		16"25"2	-		-		-		-		

Note:

1. The specifications above are subject to change without any notice for future improvement.
2. Specification are calculated based on 0m altitude condition, altitude change will affect the unit performance.
3. Value in ( ) is refer to Dse, other value is common for DDe & DSe.

**DAIKIN REFRIGERATION MALAYSIA SDN. BHD.**  
(formerly known as J & E Hall Refrigeration Sdn, Bhd.)

Lot 10, Jalan Perusahaan 8,  
Kawasan Perusahaan Pekan Banting,  
42700 Banting, Selangor D.E. Malaysia.

Specifications, designs and other content appearing in this brochure are current as of Aug 2024 but subject to change without notice.