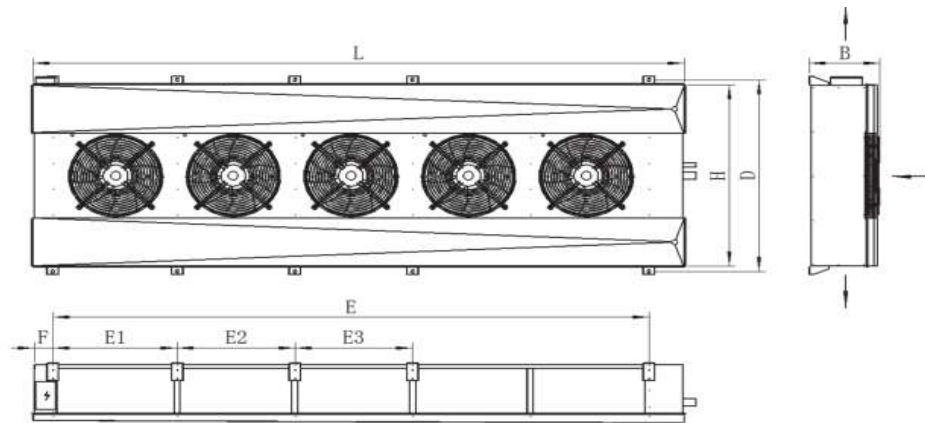




	Length	Width	Height	position dimension of suspended-ceiling mounting hole						External diameter of connecting drain pipe
	L	B	H	D	E	E1	E2	E3	F	
DRAD-060H	1380	385	900	963	1140				95	2×G1.0"
DRAD-040M										
DRAD-030L										
DRAD-080H	1810	385	900	963	1540	535	500		95	2×G1.0"
DRAD-060M										
DRAD-040L										
DRAD-105H	2110	385	900	963	1840	635	600		95	2×G1.0"
DRAD-080M										
DRAD-055L										
DRAD-125H	2510	385	900	963	2240	1135			95	2×G1.0"
DRAD-100M										
DRAD-070L										
DRAD-140H	2830	385	900	963	2560	1295			95	2×G1.0"
DRAD-110M										
DRAD-075L										
DRAD-160H	2620	385	1050	1113	2350	805	650		95	2×G1.0"
DRAD-120M										
DRAD-085L										
DRAD-185H	2880	385	1050	1113	2640	1335			95	2×G1.0"
DRAD-140M										
DRAD-100L										
DRAD-200H	3210	385	1050	1113	2940	1195	580		95	2×G1.0"
DRAD-150M										
DRAD-105L										
DRAD-210H	3310	385	1050	1113	3040	1235			95	2×G1.0"
DRAD-160M										
DRAD-115L										





Technical Parameters of Dual discharge Air-cooler

Model	$\Delta t=10^{\circ}\text{C}$ Temperature of Storage 0°C	Nominal area	Coilume	Inlet/outlet tube of refrigerant	Parameters of fan						weight
					Air volume	Quantity	Diameter of fan	Voltage	Power	Range	
	kw	m ²	L	mm	m ³ /h	N	mm	V	w	m	kg
High-temperature fin space 4.5mm											
DRAD-060H	12.60	60	9.5	$\phi 16/\phi 25$	2×3215	2	2×400	380/220	2×216	4	94
DRAD-080H	16.80	80	12.8	$\phi 19/\phi 32$	3×3215	3	3×400	380/220	3×216	4	129
DRAD-105H	21.00	105	15.4	$\phi 19/\phi 32$	3×3215	3	3×400	380/220	3×216	4	137
DRAD-125H	25.20	125	18.7	$\phi 19/\phi 35$	4×3215	4	4×400	380/220	4×216	4	140
DRAD-140H	29.40	140	21.1	$\phi 19/\phi 35$	4×3215	4	4×400	380/220	4×216	4	143
DRAD-160H	36.60	160	24.1	$\phi 19/\phi 35$	3×4280	3	3×450	380/220	3×290	4	155
DRAD-185H	37.80	185	27.3	$\phi 25/\phi 42$	4×4280	4	4×450	380/220	4×290	4	192
DRAD-200H	42.00	200	30.3	$\phi 25/\phi 42$	5×4280	5	5×450	380/220	5×290	4	212
DRAD-210H	44.10	210	30.7	$\phi 25/\phi 42$	5×4280	5	5×450	380/220	5×290	4	224
Medium-temperature fin space 6.0mm											
Model	$\Delta t=10^{\circ}\text{C}$ Temperature of Storage -18°C	Nominal area	Coilume	Inlet/outlet tube of refrigerant	Parameters of fan						weight
					Air volume	Quantity	Diameter of fan	Voltage	Power	Range	
	kw	m ²	L	mm	m ³ /h	N	mm	V	w	m	kg
DRAD-040M	7.00	40	9.5	$\phi 16/\phi 25$	2×3215	2	2×400	380/220	2×216	4	92
DRAD-060M	10.50	60	12.8	$\phi 19/\phi 32$	3×3215	3	3×400	380/220	3×216	4	127
DRAD-080M	14.00	80	15.4	$\phi 19/\phi 32$	3×3215	3	3×400	380/220	3×216	4	135
DRAD-100M	17.50	100	18.7	$\phi 19/\phi 35$	4×3215	4	4×400	380/220	4×216	4	138
DRAD-110M	19.25	110	21.1	$\phi 19/\phi 35$	4×3215	4	4×400	380/220	4×216	4	139
DRAD-120M	21.00	120	24.1	$\phi 19/\phi 35$	3×4280	3	3×450	380/220	3×290	4	151
DRAD-140M	24.50	140	27.3	$\phi 25/\phi 42$	4×4280	4	4×450	380/220	4×290	4	188
DRAD-150M	26.25	150	30.3	$\phi 25/\phi 42$	5×4280	5	5×450	380/220	5×290	4	208
DRAD-160M	28.00	160	30.7	$\phi 25/\phi 42$	5×4280	5	5×450	380/220	5×290	4	220
Low-temperature fin space 9.0mm											
Model	$\Delta t=10^{\circ}\text{C}$ Temperature of Storage -25°C	Nominal area	Coilume	Inlet/outlet tube of refrigerant	Parameters of fan						weight
					Air volume	Quantity	Diameter of fan	Voltage	Power	Range	
	kw	m ²	L	mm	m ³ /h	N	mm	V	w	m	kg
DRAD-030L	4.65	30	9.5	$\phi 16/\phi 25$	2×3215	2	2×400	380/220	2×216	4	91
DRAD-040L	6.20	40	12.8	$\phi 19/\phi 32$	3×3215	3	3×400	380/220	3×216	4	126
DRAD-055L	8.53	55	15.4	$\phi 19/\phi 32$	3×3215	3	3×400	380/220	3×216	4	134
DRAD-070L	10.83	70	18.7	$\phi 19/\phi 35$	4×3215	4	4×400	380/220	4×216	4	137
DRAD-075L	12.01	75	21.1	$\phi 19/\phi 35$	4×3215	4	4×400	380/220	4×216	4	138
DRAD-085L	13.18	85	24.1	$\phi 19/\phi 35$	3×4280	3	3×450	380/220	3×290	4	149
DRAD-100L	15.50	100	27.3	$\phi 25/\phi 42$	4×4280	4	4×450	380/220	4×290	4	186
DRAD-105L	16.52	105	30.3	$\phi 25/\phi 42$	5×4280	5	5×450	380/220	5×290	4	206
DRAD-115L	17.83	115	30.7	$\phi 25/\phi 42$	5×4280	5	5×450	380/220	5×290	4	218