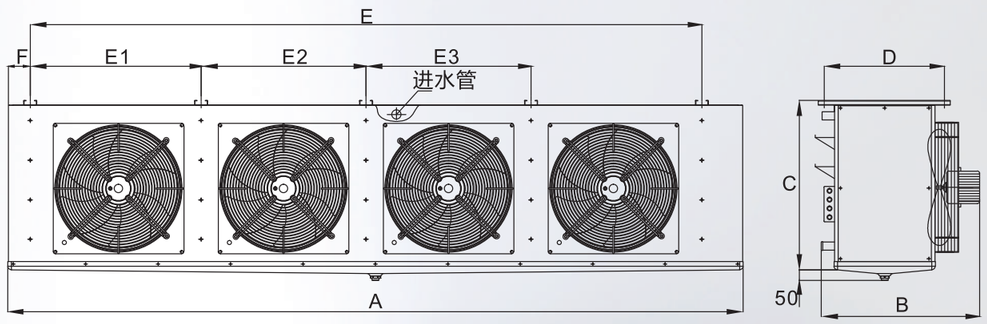
WATER DEFROST AIR COOLER

水冲霜冷风机





产品概述及用途 Product description and application

水冲霜冷风机是一种配套与不能采用电热除霜或者要求快速除霜的冷库使用的库内降温设备，根据适用温度，可分为DIS、DDS、DIS三个系列，分别适用于0°C、-18°C、及-25°C左右的冷库使用。

D-series refrigerator is equipped with one type of cooling system for cooling system, suitable for DL, DD, and DJ three types of operating temperature, divisible for different temperature, mainly used for DL type refrigerator Free storage at 0°C left or right, DD type refrigerator mainly used at -18°C, DJ type refrigerator mainly used at -25°C or less fast storage.

产品主要特点

Main product features

外壳采用优质钢板，表面喷塑、耐腐蚀、外观美观;
Tnhe body materia spowder painting steel plate, which is anticoosion.t has atractive appearance and long service lifetime

盘管采用错排方式，利用机械胀管，使铜管与铝片紧密结合，换热效果好;
Reasonable design of copper coi position, bene fil from medhanical expansion copper coilfighty sticks to aluminum fin, so that heat exctangecan be more efficient.

采用水冲霜，除霜速度快、效果好、能效小;
The application of water defrost can greatly reduce power consumption and defrost quickly.

可根据客户要求采用长距离送风或防爆电机。
According to customers requirement, the air cooler can use long range air flow or explosion-proof motor.

型号 Model	制冷量 Cooling capacity (KW)	冷却面积 Heat exchange area	风机Fan						进水管尺寸 Water inlet pipe	出水管尺寸 Water outlet pipe	安装孔位置尺寸Installation dimension(mm)								
			直径Φ Diameter (mm)	风量 Air flow (m^3/h)	数量 Quantity	电压 Voltage (V)	功率 Power (W)	射程 Range (M)			A	B	C	D	E	E1	E2	E3	F
DLS–17/80	17	80																	
DDS–11.5/60	11.5	60	500	2*6640	2	380	2*460	15	G1.5"	G3"	1820	770	830	560	1550	775			95
DJS–7.3/40	7.3	40																	
DLS–22/105	22	105																	
DDS–16/80	16	80	500	2*6640	2	380	2*460	15	G1.5"	G3"	1820	770	830	560	1550	775			95
DJS–10/55	10	55																	
DLS–26/125	26	125																	
DDS–19/100	19	100	500	3*6640	3	380	3*460	15	G1.5"	G3"	2220	770	830	560	1950	658	633		95
DJS–12/70	12	70																	
DLS–33/160	33	160																	
DDS–24/120	24	120	500	3*6640	3	380	3*460	15	G1.5"	G3"	2720	770	830	560	2450	825	800		95
DJS–15/85	15	85																	
DLS–38/185	38	185																	
DDS–28/140	28	140	500	4*6640	4	380	4*460	15	G2"	G4"	3120	770	830	560	2850	725	700	700	95
DJS–17/100	17	100																	
DLS–44/210	44	210																	
DDS–33/160	33	160	500	4*6640	4	380	4*460	15	G2"	G4"	3520	770	830	560	3250	825	800	800	95
DJS–20/115	20	115																	
DLS–53/260	53	260																	
DDS–37/200	37	200	600	2*10000	2	380	2*1500	20	G2"	G4"	2220	1060	1060	690	1950	975			95
DJS–24/140	24	140																	
DLS–67/330	67	330																	
DDS–47/250	47	250	600	3*10000	3	380	3*1500	20	G2"	G4"	2720	1060	1060	690	2450	825	800		95
DJS–29/170	29	170																	
DLS–83/410	83	410																	
DDS–57/310	57	310	600	3*10000	3	380	3*1500	20	2–G1.5"	G4"	3200	1060	1060	690	2930	985	960		95
DJS–36/210	36	210																	
DLS–94/470	94	470																	
DDS–67/360	67	360	700	3*14000	3	380	3*2200	20	2–G1.5"	G4"	3200	1060	1160	690	2930	985	960		95
DJS–41/250	41	250																	
DLS–116/580	116	580																	
DDS–81/440	81	440	700	3*14000	3	380	3*2200	20	2–G1.5"	G4"	3520	1060	1260	690	3250	1090	1070		95
DJS–52/300	52	300																	