



Yilida

Air Conditioning Ventilation Technical Manual

Condensate Plate
冷凝水盘



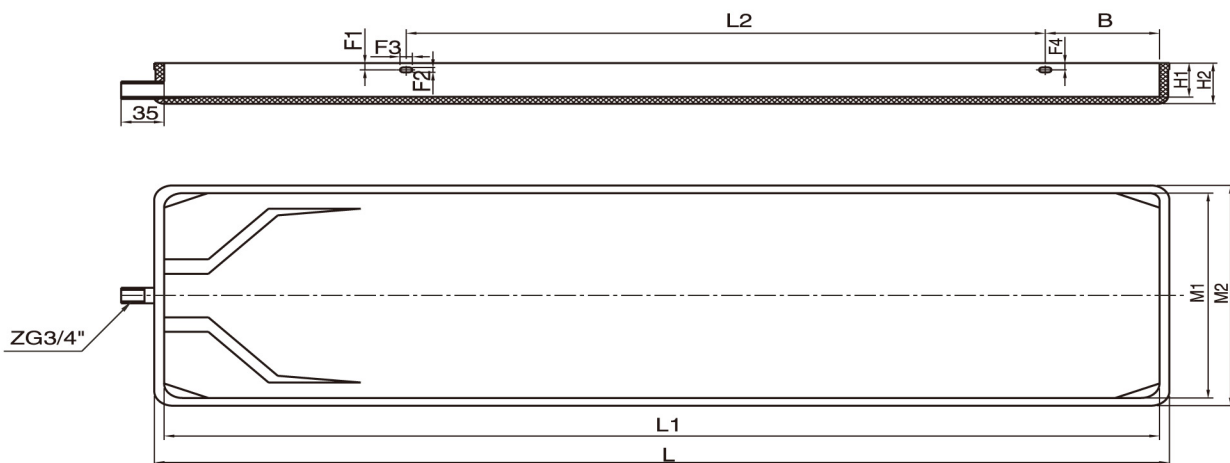
The Smart Air

本公司开发生产的冷凝水盘是中央空调风机盘管理想的配套产品，盘体采用优质冷轧钢板（或不锈钢板）整体引申、双面喷塑，选用优质的保温材料和粘合剂整体粘贴制成，保温材料与盘体结合紧密，具有外观精美、防腐蚀、防凝露、阻燃性强等特点，工艺国内领先，产品规格齐全，先后为100多家空调生产企业配套，目前国内市场占有率在45%以上。

冷凝水盘按盘体内壁宽度不同可分为200、230、242、252、330等系列，规格以盘体内壁宽度及长度尺寸命名，产品可按顾客所需的长度尺寸、安装要求及指定材料生产。

The condensate plate developed and manufactured by our company is the matching product of fan coil. The plate body is made of high quality cold-rolled sheet by way of integral cupping, both its sides are sprayed with plastic and lined with high quality heat insulating material and imported adhesive by way of integral adhering and pressing. The heat insulating material and the plate body are tightly bound, thus resulting in the features of fine outward appearance, high anti-corrosion, anti-condensation and high fire reluctance. With the advance technoloth the condensate plate is an ideal matching product for various fan coils and has been provided for more than 100 air-conditioning equipment comparies home and abroad and has over 45% share of the domestic market.

According to the width of inner wall of the plate body, the condensate plate can be divided into series of 200, 230, 242, 252 and 330. The length and width of the inner wall of the plate body is named after the specification of the condensate plate. The company can manufacture the condensate plate according to the requirements of the customers, including length, installation requirement and specified materials.



冷凝水盘规格及安装尺寸参考表
 Condensate Plate Table of Specifications and Installation Dimension

	规格(宽-长)	L	L1	L2	B	F1	F2	F3	F4	H1	H2	M1	M2
200系列	200-560	566	560	370	40	6	5	10	8	28	35	200	206
	200-740	746	740	550	40	6	5	10	8	28	35	200	206
	200-840	846	840	650	40	6	5	10	8	28	35	200	206
	200-1040	1046	1040	850	40	6	5	10	8	28	35	200	206
	200-1230	1236	1230	1040	40	6	5	10	8	28	35	200	206
	200-1540	1546	1540	1350	40	6	5	10	8	28	35	200	206
	200-1690	1696	1690	1500	40	6	5	10	8	28	35	200	206
	200-1840	1846	1840	1650	40	6	5	10	8	28	35	200	206
	200-2040	2046	2040	1850	40	6	5	10	8	28	35	200	206
200-2200	2206	2200	2010	40	6	5	10	8	28	35	200	206	
230系列	230-550	562	550	330	30	6.5	5	10	9.5	31	38	230	242
	230-740	752	740	430	30	6.5	5	10	9.5	31	38	230	242
	230-840	852	840	510	30	6.5	5	10	9.5	31	38	230	242
	230-930	942	930	620	30	6.5	5	10	9.5	31	38	230	242
	230-1040	1052	1040	700	30	6.5	5	10	9.5	31	38	230	242
	230-1130	1142	1130	820	30	6.5	5	10	9.5	31	38	230	242
	230-1230	1242	1230	920	30	6.5	5	10	9.5	31	38	230	242
	230-1270	1282	1270	960	30	6.5	5	10	9.5	31	38	230	242
	230-1410	1422	1410	1100	30	6.5	5	10	9.5	31	38	230	242
	230-1490	1502	1490	1180	30	6.5	5	10	9.5	31	38	230	242
	230-1650	1662	1650	1340	30	6.5	5	10	9.5	31	38	230	242
	230-1790	1802	1790	1480	30	6.5	5	10	9.5	31	38	230	242
	230-1900	1912	1900	1560	30	6.5	5	10	9.5	31	38	230	242
230-2120	2132	2120	1770	30	6.5	5	10	9.5	31	38	230	242	
230-2370	2382	2370	2020	30	6.5	5	10	9.5	31	38	230	242	
242系列	242-600	612	600	400	40	10	5	10	12	37	44	242	254
	242-710	722	710	520	40	10	5	10	12	37	44	242	254
	242-810	822	810	620	40	10	5	10	12	37	44	242	254
	242-910	922	910	720	40	10	5	10	12	37	44	242	254
	242-1110	1122	1110	920	40	10	5	10	12	37	44	242	254
	242-1210	1222	1210	1020	40	10	5	10	12	37	44	242	254
	242-1350	1362	1350	1120	40	10	5	10	12	37	44	242	254
	242-1540	1552	1540	1320	40	10	5	10	12	37	44	242	254
	242-1740	1752	1740	1520	40	10	5	10	12	37	44	242	254
	242-1920	1932	1920	1720	40	10	5	10	12	37	44	242	254
	242-2140	2152	2140	1900	40	10	5	10	12	37	44	242	254
242-2340	2352	2340	2100	40	10	5	10	12	37	44	242	254	
252系列	252-570	582	570	310	45	5	5	10	8.5	31	38	252	264
	252-797	809	797	510	45	5	5	10	8.5	31	38	252	264
	252-1047	1059	1047	760	45	5	5	10	8.5	31	38	252	264
	252-1182	1194	1182	895	45	5	5	10	8.5	31	38	252	264
	252-1352	1364	1352	1055	45	5	5	10	8.5	31	38	252	264
	252-1467	1479	1467	1180	45	5	5	10	8.5	31	38	252	264
	252-1637	1649	1637	1350	45	5	5	10	8.5	31	38	252	264
	252-1887	1899	1887	1600	45	5	5	10	8.5	31	38	252	264
	252-2067	2079	2067	1780	45	5	5	10	8.5	31	38	252	264
252-2340	2352	2340	2080	45	5	5	10	8.5	31	38	252	264	
330系列	330-620	632	620	506	47	5	5	10	8.5	28	35	330	342
	330-780	792	780	606	47	5	5	10	8.5	28	35	330	342
	330-915	927	915	756	47	5	5	10	8.5	28	35	330	342
	330-1050	1062	1050	891	47	5	5	10	8.5	28	35	330	342
	330-1335	1347	1335	1176	47	5	5	10	8.5	28	35	330	342
	330-1505	1517	1505	1346	47	5	5	10	8.5	28	35	330	342
	330-1755	1767	1755	1596	47	5	5	10	8.5	28	35	330	342
	330-2060	2072	2060	1896	47	5	5	10	8.5	28	35	330	342
	330-2255	2267	2255	2050	47	5	5	10	8.5	28	35	330	342

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