

STD-201RS Table 3b - SI Units

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	8	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	7	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	25

HKD-407-FLF in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	24	36	43	NC	34	28
HKD-407-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	36	54	64	NC	51	43
HKD-407-FLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	30	45	54	NC	43	36
HKD-407-FLG in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	27	41	48	NC	38	32
HKD-409-FLG in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	29	43	51	NC	41	34
HKD-409-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	45	67	80	NC	64	53
HKD-409-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	39	59	70	NC	56	46
HKD-409-FLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	34	51	60	NC	48	40
HKD-511-FLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	36	52	61	NC	50	42
HKD-511-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	54	78	91	NC	74	63
HKD-511-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	49	71	83	NC	68	57
HKD-511-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	44	63	74	NC	60	51
HKD-514-FLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	44	63	73	NC	60	51
HKD-514-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	65	94	110	NC	89	76
HKD-514-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	59	85	100	NC	81	69
HKD-514-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	53	76	89	NC	72	61
HKD-616-FLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	52	75	87	NC	71	60
HKD-616-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	77	112	130	NC	106	90
HKD-616-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	70	101	118	NC	96	82
HKD-616-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	62	90	106	NC	86	73
HKD-719-FLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	56	83	98	46	79	66
HKD-719-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	83	125	147	68	118	99
HKD-719-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	76	113	134	62	107	90
HKD-719-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	68	101	119	55	96	80
HKD-721-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	68	102	120	56	96	80
HKD-721-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	98	146	173	80	139	116
HKD-721-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	86	128	151	70	121	101

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Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	8	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	25

HKD-721-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	80	119	140	65	113	94
HKD-724-FLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	73	109	129	60	104	86
HKD-724-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	105	157	186	86	149	125
HKD-724-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	92	137	162	75	130	109
HKD-724-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	85	127	151	70	121	101
HKD-829-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	88	131	155	72	125	104
HKD-829-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	122	182	215	100	173	144
HKD-829-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	111	166	196	91	157	131
HKD-829-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	99	148	174	81	140	117
HKD-831-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	98	146	173	80	139	116
HKD-831-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	136	203	239	111	192	160
HKD-831-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	123	184	218	101	175	146
HKD-831-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	110	164	194	90	156	130
HKD-1034-FLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	104	156	184	85	148	123
HKD-1034-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	145	216	255	118	205	171
HKD-1034-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	131	196	232	107	186	155
HKD-1034-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	117	175	207	96	166	138
HKD-1036-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	120	179	211	98	170	142
HKD-1036-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	163	243	287	133	230	192
HKD-1036-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	151	225	266	123	214	178
HKD-1036-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	140	209	247	114	198	165
HKD-1039-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	128	190	225	104	181	151
HKD-1039-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	173	258	305	142	245	205
HKD-1039-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	161	240	283	131	227	190
HKD-1039-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	149	222	263	122	211	176
HKD-1144-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	144	214	253	117	203	170
HKD-1144-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	195	291	343	159	276	230

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Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	8	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	7	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	30	33	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	22	25	25

HKD-1144-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	181	270	319	148	256	214
HKD-1144-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	168	250	296	137	237	198
HKD-1149-FLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	159	238	281	130	226	188
HKD-1149-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	216	323	382	177	306	256
HKD-1149-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	201	300	354	164	284	237
HKD-1149-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	186	278	328	152	264	220
HKD-1159-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	188	274	320	156	260	220
HKD-1159-FLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	236	345	403	196	328	277
HKD-1159-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	222	324	380	185	309	260
HKD-1159-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	211	307	360	175	292	247
HKD-1169-FLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	218	317	372	181	302	255
HKD-1169-FLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	274	400	468	228	380	321
HKD-1169-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	258	376	440	214	358	302
HKD-1169-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	244	356	417	203	339	286
HKD-1279-FLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	254	371	434	211	353	298
HKD-1279-FLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	320	467	547	266	444	375
HKD-1279-FLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	291	424	497	242	404	341
HKD-1279-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	280	408	477	232	388	327
HKD-1289-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	290	423	495	241	402	340
HKD-1289-FLV in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	365	533	624	304	507	428
HKD-1289-FLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	339	495	579	282	471	397
HKD-1289-FLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	314	458	537	261	436	368
HKD-1499-FLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	322	470	550	268	447	377
HKD-1499-FLV in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	406	592	693	337	563	475
HKD-1499-FLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	377	549	643	313	523	441
HKD-1499-FLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	349	509	596	290	484	409

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Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	8	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	25

HKD-11A9-FLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	355	494	568	304	477	411
HKD-11A9-FLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	393	548	630	337	529	456
HKD-11A9-FLV in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	430	600	690	369	579	499
HKD-12C9-FLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	433	604	694	371	582	502
HKD-12C9-FLV in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	464	647	744	398	625	538
HKD-12C9-FLW in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	502	700	804	430	675	581
HKD-12C9-FLX in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	535	746	857	458	719	620

HKD-407-GLF in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	24	36	43	NC	34	28
HKD-407-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	36	54	64	NC	51	43
HKD-407-GLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	30	45	54	NC	43	36
HKD-407-GLG in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	27	41	48	NC	38	32
HKD-409-GLG in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	29	43	51	NC	41	34
HKD-409-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	45	67	80	NC	64	53
HKD-409-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	39	59	70	NC	56	46
HKD-409-GLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	34	51	60	NC	48	40
HKD-511-GLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	36	52	61	NC	50	42
HKD-511-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	54	78	91	NC	74	63
HKD-511-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	49	71	83	NC	68	57
HKD-511-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	44	63	74	NC	60	51
HKD-514-GLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	44	63	73	NC	60	51
HKD-514-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	65	94	110	NC	89	76
HKD-514-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	59	85	100	NC	81	69
HKD-514-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	53	76	89	NC	72	61
HKD-616-GLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	52	75	87	NC	71	60
HKD-616-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	77	112	130	NC	106	90

STD-201RS Table 3b - SI Units

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	8	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	25

HKD-616-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	70	101	118	NC	96	82
HKD-616-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	62	90	106	NC	86	73
HKD-719-GLH in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	56	83	98	46	79	66
HKD-719-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	83	125	147	68	118	99
HKD-719-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	76	113	134	62	107	90
HKD-719-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	68	101	119	55	96	80
HKD-721-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	68	102	120	56	96	80
HKD-721-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	98	146	173	80	139	116
HKD-721-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	86	128	151	70	121	101
HKD-721-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	80	119	140	65	113	94
HKD-724-GLK in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	73	109	129	60	104	86
HKD-724-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	105	157	186	86	149	125
HKD-724-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	92	137	162	75	130	109
HKD-724-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	85	127	151	70	121	101
HKD-829-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	88	131	155	72	125	104
HKD-829-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	122	182	215	100	173	144
HKD-829-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	111	166	196	91	157	131
HKD-829-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	99	148	174	81	140	117
HKD-831-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	98	146	173	80	139	116
HKD-831-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	136	203	239	111	192	160
HKD-831-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	123	184	218	101	175	146
HKD-831-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	110	164	194	90	156	130
HKD-1034-GLL in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	104	156	184	85	148	123
HKD-1034-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	145	216	255	118	205	171
HKD-1034-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	131	196	232	107	186	155
HKD-1034-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	117	175	207	96	166	138
HKD-1036-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	120	179	211	98	170	142

STD-201RS Table 3b - SI Units

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	8	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	30	33	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	25

HKD-1036-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	163	243	287	133	230	192
HKD-1036-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	151	225	266	123	214	178
HKD-1036-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	140	209	247	114	198	165
HKD-1039-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	128	190	225	104	181	151
HKD-1039-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	173	258	305	142	245	205
HKD-1039-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	161	240	283	131	227	190
HKD-1039-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	149	222	263	122	211	176
HKD-1144-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	144	214	253	117	203	170
HKD-1144-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	195	291	343	159	276	230
HKD-1144-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	181	270	319	148	256	214
HKD-1144-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	168	250	296	137	237	198
HKD-1149-GLM in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	159	238	281	130	226	188
HKD-1149-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	216	323	382	177	306	256
HKD-1149-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	201	300	354	164	284	237
HKD-1149-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	186	278	328	152	264	220
HKD-1159-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	188	274	320	156	260	220
HKD-1159-GLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	236	345	403	196	328	277
HKD-1159-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	222	324	380	185	309	260
HKD-1159-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	211	307	360	175	292	247
HKD-1169-GLN in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	218	317	372	181	302	255
HKD-1169-GLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	274	400	468	228	380	321
HKD-1169-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	258	376	440	214	358	302
HKD-1169-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	244	356	417	203	339	286
HKD-1279-GLP in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	254	371	434	211	353	298
HKD-1279-GLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	320	467	547	266	444	375
HKD-1279-GLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	291	424	497	242	404	341
HKD-1279-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	280	408	477	232	388	327

STD-201RS Table 3b - SI Units

Condition Reference #	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	
Wet Bulb ° C	10	10	10	10	10	13	13	13	13	13	16	16	16	16	16	18	18	18	18	18	18	21
Range ° C	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6	6	8	8	6	6
Approach ° C	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	6	7	4	7	4	4
Inlet Water Temperature ° C	20	22	23	22	25	23	25	26	25	28	26	28	29	28	31	28	30	31	30	33	31	31
Outlet Water Temperature ° C	14	16	17	14	17	17	19	20	17	20	20	22	23	20	23	22	24	25	22	25	25	25

HKD-1289-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	290	423	495	241	402	340
HKD-1289-GLV in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	365	533	624	304	507	428
HKD-1289-GLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	339	495	579	282	471	397
HKD-1289-GLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	314	458	537	261	436	368
HKD-1499-GLR in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	322	470	550	268	447	377
HKD-1499-GLV in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	406	592	693	337	563	475
HKD-1499-GLU in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	377	549	643	313	523	441
HKD-1499-GLT in m <sup>3</sup> /h	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	NC	349	509	596	290	484	409

STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-407-FLF in m <sup>3</sup> /h	43	50	NC	40	34	50	60	28	48	40	60	71	33	57
HKD-407-FLK in m <sup>3</sup> /h	64	75	NC	60	50	75	89	41	72	60	89	106	49	85
HKD-407-FLH in m <sup>3</sup> /h	54	63	NC	51	43	64	75	35	60	51	75	89	42	72
HKD-407-FLG in m <sup>3</sup> /h	48	57	NC	45	38	57	67	31	54	45	67	79	37	64
HKD-409-FLG in m <sup>3</sup> /h	51	60	NC	48	41	61	72	33	58	48	72	85	40	69
HKD-409-FLL in m <sup>3</sup> /h	79	94	NC	75	63	94	111	52	89	75	112	132	62	106
HKD-409-FLK in m <sup>3</sup> /h	69	82	NC	66	55	82	97	45	78	66	98	115	54	93
HKD-409-FLH in m <sup>3</sup> /h	60	71	NC	57	47	71	84	39	67	56	84	99	46	80
HKD-511-FLH in m <sup>3</sup> /h	61	71	35	58	49	72	83	41	68	58	84	98	49	80
HKD-511-FLM in m <sup>3</sup> /h	91	107	53	87	74	107	125	62	102	87	126	146	73	120
HKD-511-FLL in m <sup>3</sup> /h	83	97	48	79	67	97	113	56	93	79	114	133	66	109
HKD-511-FLK in m <sup>3</sup> /h	74	86	43	70	60	87	101	50	83	70	102	119	59	97
HKD-514-FLH in m <sup>3</sup> /h	73	86	42	70	59	86	100	50	82	70	101	118	59	96
HKD-514-FLM in m <sup>3</sup> /h	110	128	63	104	89	128	150	74	123	104	151	176	87	144
HKD-514-FLL in m <sup>3</sup> /h	100	116	58	95	81	117	136	68	111	95	137	160	79	131
HKD-514-FLK in m <sup>3</sup> /h	89	104	51	85	72	104	121	60	99	84	122	142	71	117
HKD-616-FLH in m <sup>3</sup> /h	87	102	50	83	70	102	119	59	97	83	120	140	69	114
HKD-616-FLM in m <sup>3</sup> /h	130	152	75	124	105	152	178	88	145	124	179	209	104	171
HKD-616-FLL in m <sup>3</sup> /h	118	138	68	113	96	138	161	80	132	112	163	190	94	155
HKD-616-FLK in m <sup>3</sup> /h	105	123	61	100	85	123	144	71	118	100	145	169	84	138
HKD-719-FLH in m <sup>3</sup> /h	98	116	54	94	78	117	138	65	111	93	139	164	77	133
HKD-719-FLM in m <sup>3</sup> /h	147	174	81	140	117	174	206	97	166	140	207	244	116	198
HKD-719-FLL in m <sup>3</sup> /h	134	158	74	127	106	159	187	88	151	127	188	222	105	180
HKD-719-FLK in m <sup>3</sup> /h	119	141	66	113	95	141	167	78	135	113	168	198	94	161
HKD-721-FLK in m <sup>3</sup> /h	120	142	66	114	96	142	168	79	136	114	169	199	94	162
HKD-721-FLN in m <sup>3</sup> /h	173	204	95	165	138	205	242	114	196	164	244	287	136	233
HKD-721-FLM in m <sup>3</sup> /h	151	178	83	144	120	179	211	99	171	143	213	251	119	204



STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-721-FLL in m <sup>3</sup> /h	140	165	77	133	112	166	196	92	158	133	198	233	110	189
HKD-724-FLK in m <sup>3</sup> /h	129	152	71	123	103	153	180	85	146	122	182	214	101	174
HKD-724-FLN in m <sup>3</sup> /h	186	219	102	177	148	220	260	122	210	176	262	309	146	251
HKD-724-FLM in m <sup>3</sup> /h	162	192	89	154	129	193	227	107	184	154	229	270	128	219
HKD-724-FLL in m <sup>3</sup> /h	151	178	83	143	120	179	211	99	170	143	212	250	118	203
HKD-829-FLL in m <sup>3</sup> /h	155	183	86	148	124	184	217	102	175	147	219	258	122	209
HKD-829-FLP in m <sup>3</sup> /h	215	254	119	205	171	255	301	141	243	204	303	357	169	290
HKD-829-FLN in m <sup>3</sup> /h	196	231	108	186	156	232	273	128	221	186	276	325	154	264
HKD-829-FLM in m <sup>3</sup> /h	174	206	96	166	139	207	244	114	197	165	246	289	137	235
HKD-831-FLL in m <sup>3</sup> /h	173	204	95	164	137	205	241	113	195	164	243	287	136	233
HKD-831-FLP in m <sup>3</sup> /h	239	283	132	228	191	284	335	157	271	227	337	397	188	323
HKD-831-FLN in m <sup>3</sup> /h	218	257	120	207	173	258	304	143	246	206	307	361	171	293
HKD-831-FLM in m <sup>3</sup> /h	194	229	107	184	154	230	271	127	219	184	273	322	152	261
HKD-1034-FLL in m <sup>3</sup> /h	184	217	101	175	146	218	257	121	208	175	259	305	144	248
HKD-1034-FLP in m <sup>3</sup> /h	255	301	141	243	203	302	357	167	288	242	359	423	200	344
HKD-1034-FLN in m <sup>3</sup> /h	232	273	128	220	185	275	324	152	262	220	327	385	182	312
HKD-1034-FLM in m <sup>3</sup> /h	207	244	114	196	165	245	289	136	233	196	291	343	162	278
HKD-1036-FLM in m <sup>3</sup> /h	211	249	116	201	168	250	295	139	239	200	298	351	166	285
HKD-1036-FLR in m <sup>3</sup> /h	287	338	158	273	228	340	401	188	324	272	404	476	225	386
HKD-1036-FLP in m <sup>3</sup> /h	266	314	147	253	212	315	372	175	301	253	375	442	209	359
HKD-1036-FLN in m <sup>3</sup> /h	247	291	136	235	196	292	345	162	279	234	348	410	194	332
HKD-1039-FLM in m <sup>3</sup> /h	225	265	124	214	179	267	314	148	254	213	317	373	177	303
HKD-1039-FLR in m <sup>3</sup> /h	305	360	168	290	243	362	427	200	345	290	430	507	240	411
HKD-1039-FLP in m <sup>3</sup> /h	283	334	156	269	226	336	396	186	320	269	399	470	223	382
HKD-1039-FLN in m <sup>3</sup> /h	263	310	145	250	209	311	367	172	297	249	370	436	206	354
HKD-1144-FLM in m <sup>3</sup> /h	253	299	139	241	201	300	354	166	286	240	357	420	199	341
HKD-1144-FLR in m <sup>3</sup> /h	343	405	189	327	273	407	480	225	388	326	484	570	270	463

STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-1144-FLP in m <sup>3</sup> /h	319	376	176	303	254	378	446	209	360	303	449	529	250	429
HKD-1144-FLN in m <sup>3</sup> /h	296	349	163	281	235	350	413	194	334	281	416	491	232	398
HKD-1149-FLM in m <sup>3</sup> /h	281	332	155	267	224	333	393	185	318	267	396	467	221	379
HKD-1149-FLR in m <sup>3</sup> /h	382	450	210	363	304	452	533	250	431	362	538	633	300	514
HKD-1149-FLP in m <sup>3</sup> /h	354	418	195	337	282	420	495	232	400	336	499	588	278	477
HKD-1149-FLN in m <sup>3</sup> /h	328	387	181	312	262	389	459	216	371	312	463	545	258	442
HKD-1159-FLN in m <sup>3</sup> /h	320	375	183	306	258	376	440	216	360	305	444	519	255	425
HKD-1159-FLT in m <sup>3</sup> /h	403	472	231	385	325	474	555	272	453	384	559	654	322	536
HKD-1159-FLR in m <sup>3</sup> /h	380	444	217	362	306	446	522	256	426	362	526	616	303	504
HKD-1159-FLP in m <sup>3</sup> /h	360	421	206	343	290	423	495	242	404	343	499	583	287	478
HKD-1169-FLN in m <sup>3</sup> /h	372	435	212	354	300	437	511	250	417	354	515	603	296	494
HKD-1169-FLT in m <sup>3</sup> /h	468	548	268	447	377	550	644	316	526	446	649	759	373	622
HKD-1169-FLR in m <sup>3</sup> /h	440	515	252	420	355	518	606	297	495	419	611	714	351	585
HKD-1169-FLP in m <sup>3</sup> /h	417	488	238	398	336	490	574	281	469	397	578	677	333	554
HKD-1279-FLP in m <sup>3</sup> /h	434	508	248	414	350	510	597	293	488	413	602	704	346	577
HKD-1279-FLU in m <sup>3</sup> /h	547	640	313	522	441	643	752	369	614	521	758	887	436	726
HKD-1279-FLT in m <sup>3</sup> /h	497	581	284	474	401	584	683	335	558	473	689	806	396	660
HKD-1279-FLR in m <sup>3</sup> /h	477	558	273	455	385	561	656	322	536	454	661	774	380	634
HKD-1289-FLR in m <sup>3</sup> /h	495	579	283	472	399	582	681	334	556	471	686	803	395	658
HKD-1289-FLV in m <sup>3</sup> /h	624	730	356	595	503	733	858	420	701	594	864	1012	497	829
HKD-1289-FLU in m <sup>3</sup> /h	579	677	331	552	467	681	796	390	650	551	803	939	462	769
HKD-1289-FLT in m <sup>3</sup> /h	537	628	307	512	433	631	738	362	603	511	744	871	428	713
HKD-1499-FLR in m <sup>3</sup> /h	550	643	314	524	443	646	756	371	618	524	762	892	438	730
HKD-1499-FLV in m <sup>3</sup> /h	693	810	396	661	559	814	953	467	778	660	960	1123	552	920
HKD-1499-FLU in m <sup>3</sup> /h	643	752	367	613	519	756	884	433	722	612	891	1043	513	854
HKD-1499-FLT in m <sup>3</sup> /h	596	698	341	569	481	701	820	402	670	568	826	967	475	792

STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-11A9-FLT in m <sup>3</sup> /h	572	658	353	553	478	665	764	411	645	558	775	890	481	753
HKD-11A9-FLU in m <sup>3</sup> /h	635	729	391	614	530	737	847	456	715	618	859	987	534	835
HKD-11A9-FLV in m <sup>3</sup> /h	694	798	428	672	580	807	927	499	782	677	941	1081	584	914
HKD-12C9-FLU in m <sup>3</sup> /h	699	803	431	676	583	812	933	502	787	681	946	1087	587	920
HKD-12C9-FLV in m <sup>3</sup> /h	749	861	462	725	626	871	1000	538	844	730	1015	1166	630	987
HKD-12C9-FLW in m <sup>3</sup> /h	810	931	499	783	676	941	1081	582	912	789	1097	1260	681	1066
HKD-12C9-FLX in m <sup>3</sup> /h	863	992	532	835	721	1003	1152	620	972	841	1169	1343	726	1136

HKD-407-GLF in m <sup>3</sup> /h	43	50	NC	40	34	50	60	28	48	40	60	71	33	57
HKD-407-GLK in m <sup>3</sup> /h	64	75	NC	60	50	75	89	41	72	60	89	106	49	85
HKD-407-GLH in m <sup>3</sup> /h	54	63	NC	51	43	64	75	35	60	51	75	89	42	72
HKD-407-GLG in m <sup>3</sup> /h	48	57	NC	45	38	57	67	31	54	45	67	79	37	64
HKD-409-GLG in m <sup>3</sup> /h	51	60	NC	48	41	61	72	33	58	48	72	85	40	69
HKD-409-GLL in m <sup>3</sup> /h	79	94	NC	75	63	94	111	52	89	75	112	132	62	106
HKD-409-GLK in m <sup>3</sup> /h	69	82	NC	66	55	82	97	45	78	66	98	115	54	93
HKD-409-GLH in m <sup>3</sup> /h	60	71	NC	57	47	71	84	39	67	56	84	99	46	80
HKD-511-GLH in m <sup>3</sup> /h	61	71	35	58	49	72	83	41	68	58	84	98	49	80
HKD-511-GLM in m <sup>3</sup> /h	91	107	53	87	74	107	125	62	102	87	126	146	73	120
HKD-511-GLL in m <sup>3</sup> /h	83	97	48	79	67	97	113	56	93	79	114	133	66	109
HKD-511-GLK in m <sup>3</sup> /h	74	86	43	70	60	87	101	50	83	70	102	119	59	97
HKD-514-GLH in m <sup>3</sup> /h	73	86	42	70	59	86	100	50	82	70	101	118	59	96
HKD-514-GLM in m <sup>3</sup> /h	110	128	63	104	89	128	150	74	123	104	151	176	87	144
HKD-514-GLL in m <sup>3</sup> /h	100	116	58	95	81	117	136	68	111	95	137	160	79	131
HKD-514-GLK in m <sup>3</sup> /h	89	104	51	85	72	104	121	60	99	84	122	142	71	117
HKD-616-GLH in m <sup>3</sup> /h	87	102	50	83	70	102	119	59	97	83	120	140	69	114
HKD-616-GLM in m <sup>3</sup> /h	130	152	75	124	105	152	178	88	145	124	179	209	104	171

STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-616-GLL in m <sup>3</sup> /h	118	138	68	113	96	138	161	80	132	112	163	190	94	155
HKD-616-GLK in m <sup>3</sup> /h	105	123	61	100	85	123	144	71	118	100	145	169	84	138
HKD-719-GLH in m <sup>3</sup> /h	98	116	54	94	78	117	138	65	111	93	139	164	77	133
HKD-719-GLM in m <sup>3</sup> /h	147	174	81	140	117	174	206	97	166	140	207	244	116	198
HKD-719-GLL in m <sup>3</sup> /h	134	158	74	127	106	159	187	88	151	127	188	222	105	180
HKD-719-GLK in m <sup>3</sup> /h	119	141	66	113	95	141	167	78	135	113	168	198	94	161
HKD-721-GLK in m <sup>3</sup> /h	120	142	66	114	96	142	168	79	136	114	169	199	94	162
HKD-721-GLN in m <sup>3</sup> /h	173	204	95	165	138	205	242	114	196	164	244	287	136	233
HKD-721-GLM in m <sup>3</sup> /h	151	178	83	144	120	179	211	99	171	143	213	251	119	204
HKD-721-GLL in m <sup>3</sup> /h	140	165	77	133	112	166	196	92	158	133	198	233	110	189
HKD-724-GLK in m <sup>3</sup> /h	129	152	71	123	103	153	180	85	146	122	182	214	101	174
HKD-724-GLN in m <sup>3</sup> /h	186	219	102	177	148	220	260	122	210	176	262	309	146	251
HKD-724-GLM in m <sup>3</sup> /h	162	192	89	154	129	193	227	107	184	154	229	270	128	219
HKD-724-GLL in m <sup>3</sup> /h	151	178	83	143	120	179	211	99	170	143	212	250	118	203
HKD-829-GLL in m <sup>3</sup> /h	155	183	86	148	124	184	217	102	175	147	219	258	122	209
HKD-829-GLP in m <sup>3</sup> /h	215	254	119	205	171	255	301	141	243	204	303	357	169	290
HKD-829-GLN in m <sup>3</sup> /h	196	231	108	186	156	232	273	128	221	186	276	325	154	264
HKD-829-GLM in m <sup>3</sup> /h	174	206	96	166	139	207	244	114	197	165	246	289	137	235
HKD-831-GLL in m <sup>3</sup> /h	173	204	95	164	137	205	241	113	195	164	243	287	136	233
HKD-831-GLP in m <sup>3</sup> /h	239	283	132	228	191	284	335	157	271	227	337	397	188	323
HKD-831-GLN in m <sup>3</sup> /h	218	257	120	207	173	258	304	143	246	206	307	361	171	293
HKD-831-GLM in m <sup>3</sup> /h	194	229	107	184	154	230	271	127	219	184	273	322	152	261
HKD-1034-GLL in m <sup>3</sup> /h	184	217	101	175	146	218	257	121	208	175	259	305	144	248
HKD-1034-GLP in m <sup>3</sup> /h	255	301	141	243	203	302	357	167	288	242	359	423	200	344
HKD-1034-GLN in m <sup>3</sup> /h	232	273	128	220	185	275	324	152	262	220	327	385	182	312
HKD-1034-GLM in m <sup>3</sup> /h	207	244	114	196	165	245	289	136	233	196	291	343	162	278
HKD-1036-GLM in m <sup>3</sup> /h	211	249	116	201	168	250	295	139	239	200	298	351	166	285

STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-1036-GLR in m <sup>3</sup> /h	287	338	158	273	228	340	401	188	324	272	404	476	225	386
HKD-1036-GLP in m <sup>3</sup> /h	266	314	147	253	212	315	372	175	301	253	375	442	209	359
HKD-1036-GLN in m <sup>3</sup> /h	247	291	136	235	196	292	345	162	279	234	348	410	194	332
HKD-1039-GLM in m <sup>3</sup> /h	225	265	124	214	179	267	314	148	254	213	317	373	177	303
HKD-1039-GLR in m <sup>3</sup> /h	305	360	168	290	243	362	427	200	345	290	430	507	240	411
HKD-1039-GLP in m <sup>3</sup> /h	283	334	156	269	226	336	396	186	320	269	399	470	223	382
HKD-1039-GLN in m <sup>3</sup> /h	263	310	145	250	209	311	367	172	297	249	370	436	206	354
HKD-1144-GLM in m <sup>3</sup> /h	253	299	139	241	201	300	354	166	286	240	357	420	199	341
HKD-1144-GLR in m <sup>3</sup> /h	343	405	189	327	273	407	480	225	388	326	484	570	270	463
HKD-1144-GLP in m <sup>3</sup> /h	319	376	176	303	254	378	446	209	360	303	449	529	250	429
HKD-1144-GLN in m <sup>3</sup> /h	296	349	163	281	235	350	413	194	334	281	416	491	232	398
HKD-1149-GLM in m <sup>3</sup> /h	281	332	155	267	224	333	393	185	318	267	396	467	221	379
HKD-1149-GLR in m <sup>3</sup> /h	382	450	210	363	304	452	533	250	431	362	538	633	300	514
HKD-1149-GLP in m <sup>3</sup> /h	354	418	195	337	282	420	495	232	400	336	499	588	278	477
HKD-1149-GLN in m <sup>3</sup> /h	328	387	181	312	262	389	459	216	371	312	463	545	258	442
HKD-1159-GLN in m <sup>3</sup> /h	320	375	183	306	258	376	440	216	360	305	444	519	255	425
HKD-1159-GLT in m <sup>3</sup> /h	403	472	231	385	325	474	555	272	453	384	559	654	322	536
HKD-1159-GLR in m <sup>3</sup> /h	380	444	217	362	306	446	522	256	426	362	526	616	303	504
HKD-1159-GLP in m <sup>3</sup> /h	360	421	206	343	290	423	495	242	404	343	499	583	287	478
HKD-1169-GLN in m <sup>3</sup> /h	372	435	212	354	300	437	511	250	417	354	515	603	296	494
HKD-1169-GLT in m <sup>3</sup> /h	468	548	268	447	377	550	644	316	526	446	649	759	373	622
HKD-1169-GLR in m <sup>3</sup> /h	440	515	252	420	355	518	606	297	495	419	611	714	351	585
HKD-1169-GLP in m <sup>3</sup> /h	417	488	238	398	336	490	574	281	469	397	578	677	333	554
HKD-1279-GLP in m <sup>3</sup> /h	434	508	248	414	350	510	597	293	488	413	602	704	346	577
HKD-1279-GLU in m <sup>3</sup> /h	547	640	313	522	441	643	752	369	614	521	758	887	436	726
HKD-1279-GLT in m <sup>3</sup> /h	497	581	284	474	401	584	683	335	558	473	689	806	396	660
HKD-1279-GLR in m <sup>3</sup> /h	477	558	273	455	385	561	656	322	536	454	661	774	380	634

STD-201RS Table 3b - SI Units

Condition Reference #	22	23	24	25	26	27	28	29	30	31	32	33	34	35
Wet Bulb ° C	21	21	21	21	24	24	24	24	24	27	27	27	27	27
Range ° C	6	6	8	8	6	6	6	8	8	6	6	6	8	8
Approach ° C	6	7	4	7	4	6	7	4	7	4	6	7	4	7
Inlet Water Temperature ° C	33	34	33	36	34	36	37	36	39	37	39	40	39	42
Outlet Water Temperature ° C	27	28	25	28	28	30	31	28	31	31	33	34	31	34

HKD-1289-GLR in m <sup>3</sup> /h	495	579	283	472	399	582	681	334	556	471	686	803	395	658
HKD-1289-GLV in m <sup>3</sup> /h	624	730	356	595	503	733	858	420	701	594	864	1012	497	829
HKD-1289-GLU in m <sup>3</sup> /h	579	677	331	552	467	681	796	390	650	551	803	939	462	769
HKD-1289-GLT in m <sup>3</sup> /h	537	628	307	512	433	631	738	362	603	511	744	871	428	713
HKD-1499-GLR in m <sup>3</sup> /h	550	643	314	524	443	646	756	371	618	524	762	892	438	730
HKD-1499-GLV in m <sup>3</sup> /h	693	810	396	661	559	814	953	467	778	660	960	1123	552	920
HKD-1499-GLU in m <sup>3</sup> /h	643	752	367	613	519	756	884	433	722	612	891	1043	513	854
HKD-1499-GLT in m <sup>3</sup> /h	596	698	341	569	481	701	820	402	670	568	826	967	475	792

STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-407-FLF in m <sup>3</sup> /h	45	67	80	37	64	NC	NC	NC	NC	NC		49	38	57	49
HKD-407-FLK in m <sup>3</sup> /h	68	101	119	56	96	NC	NC	NC	NC	NC		74	57	85	73
HKD-407-FLH in m <sup>3</sup> /h	57	85	100	47	81	NC	NC	NC	NC	NC		62	48	72	61
HKD-407-FLG in m <sup>3</sup> /h	51	76	89	42	72	NC	NC	NC	NC	NC		55	42	64	55
HKD-409-FLG in m <sup>3</sup> /h	54	81	96	45	77	NC	NC	NC	NC	NC		59	46	69	58
HKD-409-FLL in m <sup>3</sup> /h	84	126	148	70	120	NC	NC	NC	NC	NC		92	71	107	91
HKD-409-FLK in m <sup>3</sup> /h	74	110	130	61	105	NC	NC	NC	NC	NC		80	62	93	79
HKD-409-FLH in m <sup>3</sup> /h	63	95	112	52	90	NC	NC	NC	NC	NC		69	52	80	68
HKD-511-FLH in m <sup>3</sup> /h	65	94	109	54	90	NC	NC	NC	NC	NC		70	55	80	69
HKD-511-FLM in m <sup>3</sup> /h	97	140	163	81	134	NC	NC	NC	NC	NC		105	83	120	103
HKD-511-FLL in m <sup>3</sup> /h	88	127	149	74	122	NC	NC	NC	NC	NC		95	75	109	94
HKD-511-FLK in m <sup>3</sup> /h	78	113	132	66	109	NC	NC	NC	NC	NC		85	66	97	84
HKD-514-FLH in m <sup>3</sup> /h	78	112	131	65	108	NC	NC	NC	NC	NC		84	66	96	83
HKD-514-FLM in m <sup>3</sup> /h	116	168	196	98	161	NC	NC	NC	NC	NC		125	99	144	125
HKD-514-FLL in m <sup>3</sup> /h	106	153	178	89	146	NC	NC	NC	NC	NC		114	90	131	113
HKD-514-FLK in m <sup>3</sup> /h	94	136	159	79	130	NC	NC	NC	NC	NC		102	79	117	101
HKD-616-FLH in m <sup>3</sup> /h	92	133	156	78	128	NC	NC	NC	NC	NC		100	79	114	100
HKD-616-FLM in m <sup>3</sup> /h	138	199	233	116	191	NC	NC	NC	NC	NC		149	118	171	150
HKD-616-FLL in m <sup>3</sup> /h	125	181	212	105	174	NC	NC	NC	NC	NC		135	107	155	134
HKD-616-FLK in m <sup>3</sup> /h	112	161	189	94	155	NC	NC	NC	NC	NC		121	94	138	119
HKD-719-FLH in m <sup>3</sup> /h	105	156	184	87	150	NC	NC	NC	NC	NC		114	89	132	113
HKD-719-FLM in m <sup>3</sup> /h	157	233	275	131	223	NC	NC	NC	NC	NC		170	133	197	169
HKD-719-FLL in m <sup>3</sup> /h	143	212	249	119	203	NC	NC	NC	NC	NC		154	121	179	153
HKD-719-FLK in m <sup>3</sup> /h	127	189	222	106	181	NC	NC	NC	NC	NC		138	107	160	137
HKD-721-FLK in m <sup>3</sup> /h	128	190	224	106	182	NC	NC	NC	NC	NC		138	110	161	137
HKD-721-FLN in m <sup>3</sup> /h	185	274	323	154	263	NC	NC	NC	NC	NC		200	158	232	200
HKD-721-FLM in m <sup>3</sup> /h	162	240	282	134	230	NC	NC	NC	NC	NC		174	138	203	175

STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-721-FLL in m <sup>3</sup> /h	150	222	262	124	213	NC	NC	NC	NC	NC		162	125	188	161
HKD-724-FLK in m <sup>3</sup> /h	138	204	241	114	196	NC	NC	NC	NC	NC		149	116	173	150
HKD-724-FLN in m <sup>3</sup> /h	199	295	347	165	282	NC	NC	NC	NC	NC		215	168	250	213
HKD-724-FLM in m <sup>3</sup> /h	174	257	303	144	247	NC	NC	NC	NC	NC		187	146	218	186
HKD-724-FLL in m <sup>3</sup> /h	161	239	281	134	229	NC	NC	NC	NC	NC		174	133	202	175
HKD-829-FLL in m <sup>3</sup> /h	166	246	290	138	236	NC	NC	NC	NC	NC		179	140	208	178
HKD-829-FLP in m <sup>3</sup> /h	230	341	402	191	327	NC	NC	NC	NC	NC		248	194	289	250
HKD-829-FLN in m <sup>3</sup> /h	209	310	365	174	297	NC	NC	NC	NC	NC		226	176	262	225
HKD-829-FLM in m <sup>3</sup> /h	186	276	325	155	265	NC	NC	NC	NC	NC		201	154	235	200
HKD-831-FLL in m <sup>3</sup> /h	185	274	322	153	262	NC	NC	NC	NC	NC		199	156	232	200
HKD-831-FLP in m <sup>3</sup> /h	256	379	447	212	363	NC	NC	NC	NC	NC		276	216	321	274
HKD-831-FLN in m <sup>3</sup> /h	233	345	406	193	330	NC	NC	NC	NC	NC		251	196	292	250
HKD-831-FLM in m <sup>3</sup> /h	207	307	362	172	294	NC	NC	NC	NC	NC		224	171	260	225
HKD-1034-FLL in m <sup>3</sup> /h	197	291	343	163	279	NC	NC	NC	NC	NC		212	166	247	211
HKD-1034-FLP in m <sup>3</sup> /h	273	404	476	226	387	NC	NC	NC	NC	NC		294	230	342	292
HKD-1034-FLN in m <sup>3</sup> /h	248	367	432	206	352	NC	NC	NC	NC	NC		267	209	311	265
HKD-1034-FLM in m <sup>3</sup> /h	221	327	385	183	314	NC	NC	NC	NC	NC		238	186	277	237
HKD-1036-FLM in m <sup>3</sup> /h	226	335	394	187	321	NC	NC	NC	NC	NC		244	193	283	242
HKD-1036-FLR in m <sup>3</sup> /h	306	454	535	254	435	NC	NC	NC	NC	NC		331	262	385	328
HKD-1036-FLP in m <sup>3</sup> /h	285	422	496	236	404	NC	NC	NC	NC	NC		307	243	357	305
HKD-1036-FLN in m <sup>3</sup> /h	264	391	460	219	375	NC	NC	NC	NC	NC		285	221	331	283
HKD-1039-FLM in m <sup>3</sup> /h	240	356	420	200	341	NC	NC	NC	NC	NC		259	203	302	258
HKD-1039-FLR in m <sup>3</sup> /h	326	484	569	271	463	NC	NC	NC	NC	NC		352	275	410	350
HKD-1039-FLP in m <sup>3</sup> /h	303	449	529	251	430	NC	NC	NC	NC	NC		327	256	380	325
HKD-1039-FLN in m <sup>3</sup> /h	281	416	490	233	399	NC	NC	NC	NC	NC		303	232	353	301
HKD-1144-FLM in m <sup>3</sup> /h	271	401	472	224	384	NC	NC	NC	NC	NC		292	228	340	290
HKD-1144-FLR in m <sup>3</sup> /h	367	544	641	305	521	NC	NC	NC	NC	NC		396	310	461	400



STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-1144-FLP in m <sup>3</sup> /h	341	505	595	283	484	NC	NC	NC	NC	NC		368	287	428	365
HKD-1144-FLN in m <sup>3</sup> /h	316	468	551	262	449	NC	NC	NC	NC	NC		341	261	397	339
HKD-1149-FLM in m <sup>3</sup> /h	301	445	524	249	427	NC	NC	NC	NC	NC		324	254	377	322
HKD-1149-FLR in m <sup>3</sup> /h	408	605	712	339	579	NC	NC	NC	NC	NC		440	344	512	437
HKD-1149-FLP in m <sup>3</sup> /h	379	561	661	314	538	NC	NC	NC	NC	NC		409	319	475	406
HKD-1149-FLN in m <sup>3</sup> /h	351	520	613	291	499	NC	NC	NC	NC	NC		379	290	441	376
HKD-1159-FLN in m <sup>3</sup> /h	342	497	581	286	476	NC	NC	NC	NC	NC		367	294	424	365
HKD-1159-FLT in m <sup>3</sup> /h	430	626	732	361	600	NC	NC	NC	NC	NC		462	371	534	459
HKD-1159-FLR in m <sup>3</sup> /h	405	589	689	339	565	NC	NC	NC	NC	NC		435	349	503	432
HKD-1159-FLP in m <sup>3</sup> /h	384	558	652	321	535	NC	NC	NC	NC	NC		412	324	476	410
HKD-1169-FLN in m <sup>3</sup> /h	396	576	674	332	553	NC	NC	NC	NC	NC		426	342	492	423
HKD-1169-FLT in m <sup>3</sup> /h	499	726	849	418	696	NC	NC	NC	NC	NC		536	430	620	533
HKD-1169-FLR in m <sup>3</sup> /h	470	683	799	394	655	NC	NC	NC	NC	NC		505	405	583	502
HKD-1169-FLP in m <sup>3</sup> /h	445	647	757	373	621	NC	NC	NC	NC	NC		478	376	552	475
HKD-1279-FLP in m <sup>3</sup> /h	463	673	787	388	646	NC	NC	NC	NC	NC		497	399	575	500
HKD-1279-FLU in m <sup>3</sup> /h	583	848	992	489	814	NC	NC	NC	NC	NC		627	503	724	623
HKD-1279-FLT in m <sup>3</sup> /h	530	771	901	444	739	NC	NC	NC	NC	NC		569	457	658	566
HKD-1279-FLR in m <sup>3</sup> /h	509	740	865	426	710	NC	NC	NC	NC	NC		547	430	632	543
HKD-1289-FLR in m <sup>3</sup> /h	528	768	898	442	736	NC	NC	NC	NC	NC		567	455	655	564
HKD-1289-FLV in m <sup>3</sup> /h	665	967	1131	557	928	NC	NC	NC	NC	NC		715	573	826	710
HKD-1289-FLU in m <sup>3</sup> /h	618	898	1050	517	861	NC	NC	NC	NC	NC		663	532	767	659
HKD-1289-FLT in m <sup>3</sup> /h	573	832	973	480	799	NC	NC	NC	NC	NC		615	484	711	611
HKD-1499-FLR in m <sup>3</sup> /h	586	853	997	491	818	NC	NC	NC	NC	NC		630	505	728	626
HKD-1499-FLV in m <sup>3</sup> /h	739	1074	1256	619	1031	NC	NC	NC	NC	NC		794	637	917	800
HKD-1499-FLU in m <sup>3</sup> /h	686	997	1166	575	957	NC	NC	NC	NC	NC		737	591	851	732
HKD-1499-FLT in m <sup>3</sup> /h	636	924	1081	533	887	NC	NC	NC	NC	NC		683	537	789	679

STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-11A9-FLT in m <sup>3</sup> /h	619	860	988	535	837	NC	NC	NC	NC	NC		642	529	779	700
HKD-11A9-FLU in m <sup>3</sup> /h	687	954	1095	593	928	NC	NC	NC	NC	NC		712	586	864	760
HKD-11A9-FLV in m <sup>3</sup> /h	751	1044	1199	649	1016	NC	NC	NC	NC	NC		780	642	946	831
HKD-12C9-FLU in m <sup>3</sup> /h	756	1050	1206	653	1022	NC	NC	NC	NC	NC		784	645	951	836
HKD-12C9-FLV in m <sup>3</sup> /h	811	1126	1293	700	1096	NC	NC	NC	NC	NC		841	692	1020	900
HKD-12C9-FLW in m <sup>3</sup> /h	876	1217	1398	757	1185	NC	NC	NC	NC	NC		909	748	1102	969
HKD-12C9-FLX in m <sup>3</sup> /h	934	1297	1490	807	1263	NC	NC	NC	NC	NC		969	797	1175	1033

HKD-407-GLF in m <sup>3</sup> /h	45	67	80	37	64	NC	NC	NC	NC	NC		49	38	57	49
HKD-407-GLK in m <sup>3</sup> /h	68	101	119	56	96	NC	NC	NC	NC	NC		74	57	85	73
HKD-407-GLH in m <sup>3</sup> /h	57	85	100	47	81	NC	NC	NC	NC	NC		62	48	72	61
HKD-407-GLG in m <sup>3</sup> /h	51	76	89	42	72	NC	NC	NC	NC	NC		55	42	64	55
HKD-409-GLG in m <sup>3</sup> /h	54	81	96	45	77	NC	NC	NC	NC	NC		59	46	69	58
HKD-409-GLL in m <sup>3</sup> /h	84	126	148	70	120	NC	NC	NC	NC	NC		92	71	107	91
HKD-409-GLK in m <sup>3</sup> /h	74	110	130	61	105	NC	NC	NC	NC	NC		80	62	93	79
HKD-409-GLH in m <sup>3</sup> /h	63	95	112	52	90	NC	NC	NC	NC	NC		69	52	80	68
HKD-511-GLH in m <sup>3</sup> /h	65	94	109	54	90	NC	NC	NC	NC	NC		70	55	80	69
HKD-511-GLM in m <sup>3</sup> /h	97	140	163	81	134	NC	NC	NC	NC	NC		105	83	120	103
HKD-511-GLL in m <sup>3</sup> /h	88	127	149	74	122	NC	NC	NC	NC	NC		95	75	109	94
HKD-511-GLK in m <sup>3</sup> /h	78	113	132	66	109	NC	NC	NC	NC	NC		85	66	97	84
HKD-514-GLH in m <sup>3</sup> /h	78	112	131	65	108	NC	NC	NC	NC	NC		84	66	96	83
HKD-514-GLM in m <sup>3</sup> /h	116	168	196	98	161	NC	NC	NC	NC	NC		125	99	144	125
HKD-514-GLL in m <sup>3</sup> /h	106	153	178	89	146	NC	NC	NC	NC	NC		114	90	131	113
HKD-514-GLK in m <sup>3</sup> /h	94	136	159	79	130	NC	NC	NC	NC	NC		102	79	117	101
HKD-616-GLH in m <sup>3</sup> /h	92	133	156	78	128	NC	NC	NC	NC	NC		100	79	114	100
HKD-616-GLM in m <sup>3</sup> /h	138	199	233	116	191	NC	NC	NC	NC	NC		149	118	171	150

STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-616-GLL in m <sup>3</sup> /h	125	181	212	105	174	NC	NC	NC	NC	NC		135	107	155	134
HKD-616-GLK in m <sup>3</sup> /h	112	161	189	94	155	NC	NC	NC	NC	NC		121	94	138	119
HKD-719-GLH in m <sup>3</sup> /h	105	156	184	87	150	NC	NC	NC	NC	NC		114	89	132	113
HKD-719-GLM in m <sup>3</sup> /h	157	233	275	131	223	NC	NC	NC	NC	NC		170	133	197	169
HKD-719-GLL in m <sup>3</sup> /h	143	212	249	119	203	NC	NC	NC	NC	NC		154	121	179	153
HKD-719-GLK in m <sup>3</sup> /h	127	189	222	106	181	NC	NC	NC	NC	NC		138	107	160	137
HKD-721-GLK in m <sup>3</sup> /h	128	190	224	106	182	NC	NC	NC	NC	NC		138	110	161	137
HKD-721-GLN in m <sup>3</sup> /h	185	274	323	154	263	NC	NC	NC	NC	NC		200	158	232	200
HKD-721-GLM in m <sup>3</sup> /h	162	240	282	134	230	NC	NC	NC	NC	NC		174	138	203	175
HKD-721-GLL in m <sup>3</sup> /h	150	222	262	124	213	NC	NC	NC	NC	NC		162	125	188	161
HKD-724-GLK in m <sup>3</sup> /h	138	204	241	114	196	NC	NC	NC	NC	NC		149	116	173	150
HKD-724-GLN in m <sup>3</sup> /h	199	295	347	165	282	NC	NC	NC	NC	NC		215	168	250	213
HKD-724-GLM in m <sup>3</sup> /h	174	257	303	144	247	NC	NC	NC	NC	NC		187	146	218	186
HKD-724-GLL in m <sup>3</sup> /h	161	239	281	134	229	NC	NC	NC	NC	NC		174	133	202	175
HKD-829-GLL in m <sup>3</sup> /h	166	246	290	138	236	NC	NC	NC	NC	NC		179	140	208	178
HKD-829-GLP in m <sup>3</sup> /h	230	341	402	191	327	NC	NC	NC	NC	NC		248	194	289	250
HKD-829-GLN in m <sup>3</sup> /h	209	310	365	174	297	NC	NC	NC	NC	NC		226	176	262	225
HKD-829-GLM in m <sup>3</sup> /h	186	276	325	155	265	NC	NC	NC	NC	NC		201	154	235	200
HKD-831-GLL in m <sup>3</sup> /h	185	274	322	153	262	NC	NC	NC	NC	NC		199	156	232	200
HKD-831-GLP in m <sup>3</sup> /h	256	379	447	212	363	NC	NC	NC	NC	NC		276	216	321	274
HKD-831-GLN in m <sup>3</sup> /h	233	345	406	193	330	NC	NC	NC	NC	NC		251	196	292	250
HKD-831-GLM in m <sup>3</sup> /h	207	307	362	172	294	NC	NC	NC	NC	NC		224	171	260	225
HKD-1034-GLL in m <sup>3</sup> /h	197	291	343	163	279	NC	NC	NC	NC	NC		212	166	247	211
HKD-1034-GLP in m <sup>3</sup> /h	273	404	476	226	387	NC	NC	NC	NC	NC		294	230	342	292
HKD-1034-GLN in m <sup>3</sup> /h	248	367	432	206	352	NC	NC	NC	NC	NC		267	209	311	265
HKD-1034-GLM in m <sup>3</sup> /h	221	327	385	183	314	NC	NC	NC	NC	NC		238	186	277	237
HKD-1036-GLM in m <sup>3</sup> /h	226	335	394	187	321	NC	NC	NC	NC	NC		244	193	283	242

STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-1036-GLR in m <sup>3</sup> /h	306	454	535	254	435	NC	NC	NC	NC	NC		331	262	385	328
HKD-1036-GLP in m <sup>3</sup> /h	285	422	496	236	404	NC	NC	NC	NC	NC		307	243	357	305
HKD-1036-GLN in m <sup>3</sup> /h	264	391	460	219	375	NC	NC	NC	NC	NC		285	221	331	283
HKD-1039-GLM in m <sup>3</sup> /h	240	356	420	200	341	NC	NC	NC	NC	NC		259	203	302	258
HKD-1039-GLR in m <sup>3</sup> /h	326	484	569	271	463	NC	NC	NC	NC	NC		352	275	410	350
HKD-1039-GLP in m <sup>3</sup> /h	303	449	529	251	430	NC	NC	NC	NC	NC		327	256	380	325
HKD-1039-GLN in m <sup>3</sup> /h	281	416	490	233	399	NC	NC	NC	NC	NC		303	232	353	301
HKD-1144-GLM in m <sup>3</sup> /h	271	401	472	224	384	NC	NC	NC	NC	NC		292	228	340	290
HKD-1144-GLR in m <sup>3</sup> /h	367	544	641	305	521	NC	NC	NC	NC	NC		396	310	461	400
HKD-1144-GLP in m <sup>3</sup> /h	341	505	595	283	484	NC	NC	NC	NC	NC		368	287	428	365
HKD-1144-GLN in m <sup>3</sup> /h	316	468	551	262	449	NC	NC	NC	NC	NC		341	261	397	339
HKD-1149-GLM in m <sup>3</sup> /h	301	445	524	249	427	NC	NC	NC	NC	NC		324	254	377	322
HKD-1149-GLR in m <sup>3</sup> /h	408	605	712	339	579	NC	NC	NC	NC	NC		440	344	512	437
HKD-1149-GLP in m <sup>3</sup> /h	379	561	661	314	538	NC	NC	NC	NC	NC		409	319	475	406
HKD-1149-GLN in m <sup>3</sup> /h	351	520	613	291	499	NC	NC	NC	NC	NC		379	290	441	376
HKD-1159-GLN in m <sup>3</sup> /h	342	497	581	286	476	NC	NC	NC	NC	NC		367	294	424	365
HKD-1159-GLT in m <sup>3</sup> /h	430	626	732	361	600	NC	NC	NC	NC	NC		462	371	534	459
HKD-1159-GLR in m <sup>3</sup> /h	405	589	689	339	565	NC	NC	NC	NC	NC		435	349	503	432
HKD-1159-GLP in m <sup>3</sup> /h	384	558	652	321	535	NC	NC	NC	NC	NC		412	324	476	410
HKD-1169-GLN in m <sup>3</sup> /h	396	576	674	332	553	NC	NC	NC	NC	NC		426	342	492	423
HKD-1169-GLT in m <sup>3</sup> /h	499	726	849	418	696	NC	NC	NC	NC	NC		536	430	620	533
HKD-1169-GLR in m <sup>3</sup> /h	470	683	799	394	655	NC	NC	NC	NC	NC		505	405	583	502
HKD-1169-GLP in m <sup>3</sup> /h	445	647	757	373	621	NC	NC	NC	NC	NC		478	376	552	475
HKD-1279-GLP in m <sup>3</sup> /h	463	673	787	388	646	NC	NC	NC	NC	NC		497	399	575	500
HKD-1279-GLU in m <sup>3</sup> /h	583	848	992	489	814	NC	NC	NC	NC	NC		627	503	724	623
HKD-1279-GLT in m <sup>3</sup> /h	530	771	901	444	739	NC	NC	NC	NC	NC		569	457	658	566
HKD-1279-GLR in m <sup>3</sup> /h	509	740	865	426	710	NC	NC	NC	NC	NC		547	430	632	543

STD-201RS Table 3b - SI Units

Condition Reference #	36	37	38	39	40	41	42	43	44	45		46	47	48	49
Wet Bulb ° C	29	29	29	29	29	32.2	32.2	32.2	32.2	32.2		21	25.56	27	28
Range ° C	6	6	6	8	8	6	6	6	8	8		5	5.56	5	5
Approach ° C	4	6	7	4	7	4	6	7	4	7		6	3.89	5	4
Inlet Water Temperature ° C	39	41	42	41	44	42.2	44.2	45.2	44.2	47.2		32	35.00	37	37
Outlet Water Temperature ° C	33	35	36	33	36	36.2	38.2	39.2	36.2	39.2		27	29.44	32	32

HKD-1289-GLR in m <sup>3</sup> /h	528	768	898	442	736	NC	NC	NC	NC	NC		567	455	655	564
HKD-1289-GLV in m <sup>3</sup> /h	665	967	1131	557	928	NC	NC	NC	NC	NC		715	573	826	710
HKD-1289-GLU in m <sup>3</sup> /h	618	898	1050	517	861	NC	NC	NC	NC	NC		663	532	767	659
HKD-1289-GLT in m <sup>3</sup> /h	573	832	973	480	799	NC	NC	NC	NC	NC		615	484	711	611
HKD-1499-GLR in m <sup>3</sup> /h	586	853	997	491	818	NC	NC	NC	NC	NC		630	505	728	626
HKD-1499-GLV in m <sup>3</sup> /h	739	1074	1256	619	1031	NC	NC	NC	NC	NC		794	637	917	800
HKD-1499-GLU in m <sup>3</sup> /h	686	997	1166	575	957	NC	NC	NC	NC	NC		737	591	851	732
HKD-1499-GLT in m <sup>3</sup> /h	636	924	1081	533	887	NC	NC	NC	NC	NC		683	537	789	679