



High-temperature fin space 4.0mm INDUSTRIAL AIR HEAT EXCHANGERS(HIGH TEMP.)														
Models	Capacity(KW)		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight
	SC1	SC2		dm³	Fan Motor (nxφ mm)	Fan Power (w)	Air Flow (m3/h)	Range(m)	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	Length xwidth x height(mm)	
DRAS-026HI	37.3	25.9	25.2	4xφ400	4x205	11340	15	1.8x5	0.9x1	φ28/φ42	G1	2520x525x570	⑥	106
DRAS-023HI	30.2	23.4	16.3	2xφ500	2x750	14100	27	1.4x6	0.7x1	φ22/φ35	G1	2000x640x740	⑨	88
DRAS-025HI	35.2	24.8	20.3	2xφ500	2x750	14100	27	1.4x6	0.7x1	φ28/φ35	G1	2000x640x740	⑨	100
DRAS-027HI	38.7	26.7	24.4	2xφ500	2x750	13870	27	1.4x6	0.7x1	φ28/φ35	G1	2000x640x740	⑨	112
DRAS-030HI	43.8	30.6	32.5	2xφ500	2x750	13320	26	1.4x6	0.7x1	φ28/φ42	G2	2000x640x740	⑨	126
DRAS-037HI	53.3	37.2	31.4	3xφ500	3x750	21330	28	2.4x6	1.2x1	φ28/φ42	G2	2900x640x740	⑩	145
DRAS-041HI	59.3	41.4	37.7	3xφ500	3x750	19580	26	2.4x6	1.2x1	φ35/φ42	G2	2900x640x740	⑩	165
DRAS-057HI	81.8	56.9	47	2xφ630	2x1900	28090	32	1.8x9	0.9x2	φ35/φ54	G2	2680x880x1130	⑪	230
DRAS-065HI	93.1	65.2	54.5	2xφ710	2x2200	34030	35	2.4x9	1.2x2	φ35/φ54	G2	3030x880x1130	⑫	260
DRAS-069HI	99.2	69.3	62.6	2xφ710	2x2200	34030	35	2.4x9	1.2x2	φ35/φ54	G2	2680x880x1130	⑪	280
SC1 Condition: Evaporation Temperature (Evap) 0°C, Temperature Difference (TD) 10K, Air Inlet Temperature: 10°C, Superheat (SH) 6.5K, Relative Humidity (RH): 85%														
SC2 Condition: Evaporation Temperature (Evap) -8°C, Temperature Difference (TD) 8K, Air Inlet Temperature: 0°C, Superheat (SH) 5.2K, Relative Humidity (RH): 85%														

Med-temperature fin space 6.0mm INDUSTRIAL AIR HEAT EXCHANGERS(MED TEMP.)															
Models	Capacity(KW)		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight	
	SC2	SC3		dm³	Fan Motor (nxφmm)	Fan Power (w)	Air Flow (m3/h)	Range(m)	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	Length xwidth x height(mm)		Drawing No
DRAS-018MI	23.5	17.6	25.2	4xφ400	4x205	11340	15	1.8x5	0.9x1	φ28/φ42	G1	2520x525x570	⑥	106	
DRAS-014MI	18.2	14.1	16.3	2xφ500	2x750	14450	28	1.4x6	0.7x1	φ22/φ35	G1	2000x640x740	⑨	88	
DRAS-017MI	21.5	16.6	20.3	2xφ500	2x750	14100	27	1.4x6	0.7x1	φ28/φ35	G1	2000x640x740	⑨	100	
DRAS-019MI	24.3	18.8	24.4	2xφ500	2x750	13870	27	1.4x6	0.7x1	φ28/φ35	G1	2000x640x740	⑨	112	
DRAS-022MI	28.9	22.3	32.5	2xφ500	2x750	13320	26	1.4x6	0.7x1	φ28/φ42	G2	2000x640x740	⑨	126	
DRAS-025MI	32.7	25.2	31.4	3xφ500	3x750	21330	28	2.4x6	1.2x1	φ28/φ42	G2	2900x640x740	⑩	145	
DRAS-029MI	37.1	28.6	37.7	3xφ500	3x750	20970	26	2.4x6	1.2x1	φ35/φ42	G2	2900x640x740	⑩	165	
DRAS-036MI	51.5	35.9	47	2xφ630	2x1900	28090	32	1.8x9	0.9x2	φ35/φ54	G2	2680x880x1130	⑪	230	
DRAS-041MI	57.2	42.2	54.5	2xφ710	2x2200	34030	35	2.4x9	1.2x2	φ35/φ54	G2	3030x880x1130	⑫	260	
DRAS-043MI	64.8	46.3	62.6	2xφ710	2x2200	34030	35	2.4x9	1.2x2	φ35/φ54	G2	2680x880x1130	⑬	280	
SC2 Condition: Evaporation Temperature (Evap) -8°C, Temperature Difference (TD) 8K, Air Inlet Temperature: 0°C, Superheat (SH) 5.2K, Relative Humidity (RH): 85%															
SC3 Condition: Evaporation Temperature (Evap) -25°C, Temperature Difference (TD) 7K, Air Inlet Temperature: -18°C, Superheat (SH) 4.6K, Relative Humidity (RH): 95%															

Low-temperature fin space 8.0mm INDUSTRIAL AIR HEAT EXCHANGERS(LOW TEMP.)														
Models	Capacity(KW)		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight
	SC3	SC4		dm³	Fan Motor (nxφmm)	Fan Power (w)	Air Flow (m3/h)	Range(m)	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	Length xwidth x height(mm)	
DRAS-013LI	16.1	13.1	25.2	4xφ400	2x205	12010	15	1.8x5	0.9x1	φ28/φ42	G1	2520x525x570	⑥	106
DRAS-010LI	12.5	10.1	14.0	2xφ500	2x750	12260	27	1.4x6	0.7x1	φ22/φ35	G1	2000x640x740	⑨	88
DRAS-012LI	14.9	12	20.3	2xφ500	2x750	14100	27	1.4x6	0.9x1	φ28/φ35	G1	2000x640x740	⑨	100
DRAS-014LI	17.0	13.7	24.4	2xφ500	2x750	13870	27	1.4x6	0.7x1	φ28/φ35	G1	2000x640x740	⑨	112
DRAS-017LI	20.6	16.7	32.5	2xφ500	2x750	13320	26	1.4x6	0.7x1	φ28/φ42	G2	2000x640x740	⑨	126
DRAS-018LI	22.6	18.2	31.4	3xφ500	3x750	21330	28	2.4x6	1.2x1	φ28/φ42	G2	2900x640x740	⑩	145
DRAS-021LI	25.9	20.9	37.7	3xφ500	3x750	20970	26	2.4x6	1.2x1	φ35/φ42	G2	2900x640x740	⑩	165
DRAS-026LI	33.3	26.4	47	2xφ630	2x1900	28090	32	1.8x9	0.9x2	φ35/φ54	G2	2680x880x1130	⑪	230
DRAS-032LI	39.1	31.7	54.5	2xφ710	2x2200	34030	35	2.4x9	1.2x2	φ35/φ54	G2	3030x880x1130	⑫	260
DRAS-034LI	43.6	34.2	62.6	2xφ710	2x2200	34030	35	2.4x9	1.2x2	φ35/φ54	G2	2680x880x1130	⑪	280
SC3 Condition: Evaporation Temperature (Evap) -25°C, Temperature Difference (TD) 7K, Air Inlet Temperature: -18°C, Superheat (SH) 4.6K, Relative Humidity (RH): 95%														
SC4 Condition: Evaporation Temperature (Evap) -31°C, Temperature Difference (TD) 6K, Air Inlet Temperature: -25°C, Superheat (SH) 3.9K, Relative Humidity (RH): 95%														



High-temperature fin space 4.0mm															
Models	Capacity(KW)		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight	
	SC1	SC2	dm³	Fan Mot (nxfmm)	Fan Power (w)	Air Flow (m3/h)	Range(m)	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	Length x Width x Height(mm)	Drawing No	KG	
DRAS-014HC	2.0	1.4	0.9	1xφ300	1x85	1400	7	05x2	025x1	φ12/φ22	G1	870x450x430	(1)	19	
DRAS-026HC	3.8	2.6	1.7	1xφ300	1x85	1400	6	05x3	025x1	φ12/φ22	G1	870x450x430	(1)	21	
DRAS-030HC	4.4	3.0	2.2	1xφ300	1x85	1340	6	05x3	025x1	φ12/φ22	G1	870x450x430	(1)	22	
DRAS-037HC	5.3	3.7	2.2	2xφ300	2x85	2800	7	09x2	045x1	φ12/φ22	G1	1270x450x430	(2)	29	
DRAS-042HC	6.1	4.2	2.4	1xφ400	1x205	2750	10	05x3	025x1	φ12/φ22	G1	870x510x570	(3)	24	
DRAS-050HC	7.2	5.0	3.0	1xφ400	1x205	2610	9	05x4	025x1	φ12/φ22	G1	870x510x570	(3)	26	
DRAS-071HC	10.1	7.1	3.6	2xφ400	2x205	5900	13	09x3	045x1	φ12/φ22	G1	1420x510x570	(4)	38	
DRAS-084HC	12.2	8.4	4.9	2xφ400	2x205	5500	12	09x3	045x1	φ16/φ28	G1	1420x510x570	(4)	42	
DRAS-099HC	14.4	9.9	6.1	2xφ400	2x205	5220	12	09x4	045x1	φ16/φ28	G1	1420x510x570	(4)	46	
DRAS-109HC	16.0	10.9	7.3	2xφ400	2x205	5100	11	09x5	045x1	φ16/φ28	G1	1420x510x570	(4)	50	
DRAS-121HC	17.7	12.1	7.3	3xφ400	3x205	8250	15	14x3	07x1	φ16/φ28	G1	1970x510x570	(5)	54	
DRAS-145HC	21.1	14.5	9.1	3xφ400	3x205	7830	15	14x4	07x1	φ22/φ28	G1	1970x510x570	(5)	60	
DRAS-162HC	23.7	16.2	10.9	3xφ400	3x205	7650	14	14x5	07x1	φ22/φ35	G1	1970x510x570	(5)	66	
DRAS-186HC	27.3	18.6	12.1	4xφ400	4x205	10000	17	18x4	09x1	φ22/φ35	G1	2520x510x570	(6)	80	
DRAS-221HC	32.5	22.1	14.6	4xφ400	4x205	9540	17	18x5	09x1	φ22/φ35	G1	2520x510x570	(6)	88	
DRAS-259HC	33.8	25.9	14.6	5xφ400	5x205	14000	19	18x5	09x1	φ22/φ42	G1	2870x510x570	(7)	100	
DRAS-195HC	28.4	19.5	11.7	2xφ500	2x750	12960	26	24x5	12x1	φ22/φ35	G1	2000x640x740	(8)	88	
DRAS-223HC	32.3	22.3	14.0	2xφ500	2x750	11880	26	14x6	07x1	φ28/φ35	G1	2000x640x740	(8)	96	

SC1 Condition: Evaporation Temperature (Evap) 0°C, Temperature Difference (TD) 10K, Air Inlet Temperature: 10°C, Superheat (SH) 65K, Relative Humidity (RH): 85%

SC2 Condition: Evaporation Temperature (Evap) -8°C, Temperature Difference (TD) 8K, Air Inlet Temperature: 0°C, Superheat (SH) 52K, Relative Humidity (RH): 85%

SC3 Condition: Evaporation Temperature (Evap) -25°C, Temperature Difference (TD) 7K, Air Inlet Temperature: -18°C, Superheat (SH) 46K, Relative Humidity (RH): 95%

Models	Capacity(KW)		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight
	SC2	SC3	dm³	Fan Mot (nxfmm)	Fan Power (w)	Air Flow (m³/h)	Range(m)	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	Length x Width x Height(mm)	Drawing No	KG
DRAS-009MC	1.2	0.9	0.9	1xφ300	1x85	1400	7	05x2	025x1	φ12/φ22	G1	870x450x430	(1)	19
DRAS-016MC	2.2	1.6	1.7	1xφ300	1x85	1400	6	05x3	025x1	φ12/φ22	G1	870x450x430	(1)	21
DRAS-018MC	2.6	1.8	2.2	1xφ300	1x85	1340	6	05x3	025x1	φ12/φ22	G1	870x450x430	(1)	22
DRAS-021MC	3.1	2.1	2.2	2xφ300	2x85	2800	7	09x2	045x1	φ12/φ22	G1	1270x450x430	(2)	29
DRAS-025MC	3.6	2.5	2.4	1xφ400	1x205	2750	10	05x3	025x1	φ12/φ22	G1	870x510x570	(3)	24
DRAS-030MC	4.3	3.0	3.0	1xφ400	1x205	2610	10	05x4	025x1	φ12/φ22	G1	870x510x570	(3)	26
DRAS-042MC	5.8	4.2	3.6	2xφ400	2x205	5900	13	09x3	045x1	φ12/φ22	G1	1420x510x570	(4)	38
DRAS-050MC	7.2	5.0	4.9	2xφ400	2x205	5500	13	09x3	045x1	φ16/φ28	G1	1420x510x570	(4)	42
DRAS-060MC	8.6	6.0	6.1	2xφ400	2x205	5220	12	09x4	045x1	φ16/φ28	G1	1420x510x570	(4)	46
DRAS-066MC	9.6	6.6	7.3	2xφ400	2x205	5100	12	09x5	045x1	φ16/φ28	G1	1420x510x570	(4)	50
DRAS-071MC	10.5	7.1	7.3	3xφ400	3x205	8250	15	14x3	07x1	φ16/φ28	G1	1970x510x570	(5)	54
DRAS-087MC	12.7	8.7	9.1	3xφ400	3x205	7830	15	14x4	07x1	φ22/φ28	G1	1970x510x570	(5)	60
DRAS-097MC	14.4	9.7	10.9	3xφ400	3x205	7650	14	14x5	07x1	φ22/φ35	G1	1970x510x570	(5)	66
DRAS-119MC	17.1	11.9	12.1	4xφ400	4x205	10440	17	18x4	09x1	φ22/φ35	G1	2520x510x570	(6)	80
DRAS-135MC	19.6	13.5	14.6	4xφ400	4x205	10200	17	18x5	09x1	φ22/φ35	G1	2520x510x570	(6)	88
DRAS-157MC	22.8	15.7	14.6	5xφ400	5x205	14500	19	18x5	09x1	φ22/φ42	G1	2870x510x570	(7)	100
DRAS-111MC	17.1	11.7	11.7	2xφ500	2x750	12960	26	14x6	07x1	φ22/φ35	G1	2000x640x740	(8)	88
DRAS-133MC	19.5	13.3	14.0	2xφ500	2x750	12260	26	14x6	07x1	φ28/φ35	G1	2000x640x740	(8)	96

SC1 Condition: Evaporation Temperature (Evap) 0°C, Temperature Difference (TD) 10K, Air Inlet Temperature: 10°C, Superheat (SH) 65K, Relative Humidity (RH): 85%

SC2 Condition: Evaporation Temperature (Evap) -8°C, Temperature Difference (TD) 8K, Air Inlet Temperature: 0°C, Superheat (SH) 52K, Relative Humidity (RH): 85%

SC3 Condition: Evaporation Temperature (Evap) -25°C, Temperature Difference (TD) 7K, Air Inlet Temperature: -18°C, Superheat (SH) 46K, Relative Humidity (RH): 95%

Low-temperature fin space 8.0mm																
Models	Capacity(KW)		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight		
	SC3	SC4	dm³	Fan Mot (nxfmm)	Fan Power (w)	Air Flow (m3/h)	Range(m)	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	ength xwidth x height(mm)	Drawing No	KG		
DRAS-0111LC	1.4	1.1	1.7	1xφ300	1x85	1400	6	05x3	025x1	φ12/φ22	G1	870x450x430	(1)	21		
DRAS-0131LC	1.7	1.3	2.2	1xφ300	1x85	1340	6	05x3	025x1	φ12/φ22	G1	870x450x430	(1)	22		
DRAS-0151LC	1.9	1.5	2.2	2xφ300	2x85	2800	7	09x2	045x1	φ12/φ22	G1	1270x450x430	(2)	29		
DRAS-0181LC	2.3	1.8	2.4	1xφ400	1x205	2750	10	05x3	025x1	φ12/φ22	G1	870x510x570	(3)	24		
DRAS-0221LC	2.8	2.2	3.0	1xφ400	1x205	2610	10	05x4	025x1	φ12/φ22	G1	870x510x570	(3)	26		
DRAS-0301LC	3.8	3.0	3.6	2xφ400	2x205	5900	13	09x3	045x1	φ12/φ22	G1	1420x510x570	(4)	38		
DRAS-0361LC	4.6	3.6	4.9	2xφ400	2x205	5500	13	09x3	045x1	φ16/φ28	G1	1420x510x570	(4)	42		
DRAS-0441LC	5.5	4.4	6.1	2xφ400	2x205	5220	12	09x4	045x1	φ16/φ28	G1	1420x510x570	(4)	46		
DRAS-0491LC	6.2	4.9	7.3	2xφ400	2x205	5100	11	09x5	045x1	φ16/φ28	G1	1420x510x570	(4)	50		
DRAS-0521LC	6.6	5.2	7.3	3xφ400	3x205	8250	15	14x3	07x1	φ16/φ28	G1	1970x510x570	(5)	54		
DRAS-0641LC	8.0	6.4	9.1	3xφ400	3x205	7830	15	14x4	07x1	φ22/φ28	G1	1970x510x570	(5)	60		
DRAS-0721LC	9.2	7.2	10.9	3xφ400	3x205	7650	14	14x5	07x1	φ22/φ35	G1	1970x510x570	(5)	66		
DRAS-0871LC	10.9	8.7	12.1	4xφ400	4x205	10920	18	18x4	09x1	φ22/φ35	G1	2520x510x570	(6)	80		
DRAS-1011LC	12.8	10.1	14.6	4xφ400	4x205	10440	17	14x5	07x1	φ22/φ35	G1	2520x510x570	(6)	88		
DRAS-1141LC	13.9	11.4	14.6	5xφ400	5x205	15000	19	18x5	09x1	φ22/φ42	G1	2870x510x570	(7)	100		
DRAS-0841LC	10.8	8.4	11.7	2xφ500	2x750	12960	26	14x6	07x1	φ22/φ35	G1	2000x640x740	(8)	88		
DRAS-0981LC	12.5	9.8	14.0	2xφ500	2x750	12260	26	14x6	07x1	φ28/φ35	G1	2000x640x740	(8)	96		

SC3 Condition: Evaporation Temperature (Evap) -25°C, Temperature Difference (TD) 7K, Air Inlet Temperature: -18°C, Superheat (SH) 46K, Relative Humidity (RH): 95%

SC4 Condition: Evaporation Temperature (Evap) -31°C, Temperature Difference (TD) 6K, Air Inlet Temperature: -25°C, Superheat (SH) 39K, Relative Humidity (RH): 95%



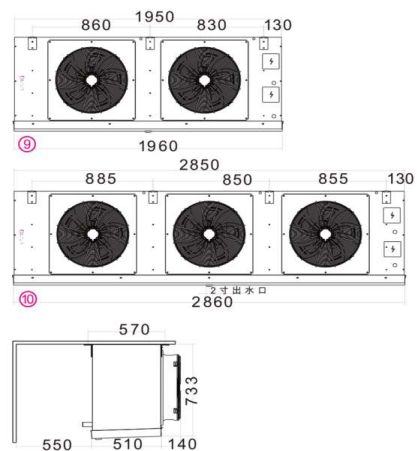
/QUICK-FROZEN TYPE AIR HEAT EXCHANGERS quick-freeze fin space 16mm-8mm

Model	Capacity KW		Circuit Vol	Fan data				Electric Defrost		Connection dimensions		External dimensions		Weight
	SC4	SC5		Fan Motor (nxfmm)	Fan Power (w)	Air Flow m3/h	Range m	Defrosting power of fins	Defrosting power of pan	inlet/outlet (mm)	Drain pipe	Length xwidth x height(mm)	Drawing No	
DRAS-012FI	12.6	11.6	24.4	2xφ500	2x750	14410	28	1.4x6	0.7x1	φ28/φ35	G1	2000x640x740	⑨	112
DRAS-015FI	16.3	14.8	32.5	2xφ500	2x750	22140	28	2.4x6	1.2x1	φ28/φ42	G2	2900x640x740	⑩	145
DRAS-018FI	19.2	17.6	37.7	3xφ500	3x750	21840	28	2.4x6	1.2x1	φ35/φ42	G2	2900x640x740	⑩	165
DRAS-021FI	25.0	21.4	47.0	2xφ630	2x2200	29330	32	1.8x9	0.9x2	φ35/φ54	G2	2680x880x1330	⑪	260.00
DRAS-025FI	27.4	25.2	54.5	2xφ630	2x2200	29950	32	2.4x9	1.2x2	φ35/φ54	G2	3030x880x1330	⑫	290.00
DRAS-027FI	31.7	26.5	62.6	2xφ630	2x2200	28090	31	1.8x10	0.9x2	φ35/φ54	G2	2680x880x1330	⑪	310.00
DRAS-032FI	34.6	31.8	72.6	2xφ630	2x2200	29330	30	2.4x11	1.2x2	φ42/φ64	G2	3030x880x1330	⑫	345.00
DRAS-035FI	42.0	35.3	72.6	2xφ710	2x3000	45345	34	2.4x11	1x2	φ42/φ64	G2	3030x880x1345	⑫	365.00
DRAS-041FI	46.5	40.5	93.9	3xφ630	3x2200	44000	32	2.9x11	1.45x2	φ42/φ64	G2	3780x880x1330	⑬	420.00
DRAS-046FI	53.1	46.0	93.9	3xφ710	3x3000	68010	33	2.9x11	1.45x2	φ42/φ64	G2	3780x880x1345	⑬	440.00
DRAS-051FI	60.2	50.6	108.4	3xφ710	3x4000	97125	33	2.9x14	1.45x2	φ42/φ64	G2	3780x1030x1330	⑬	470.00

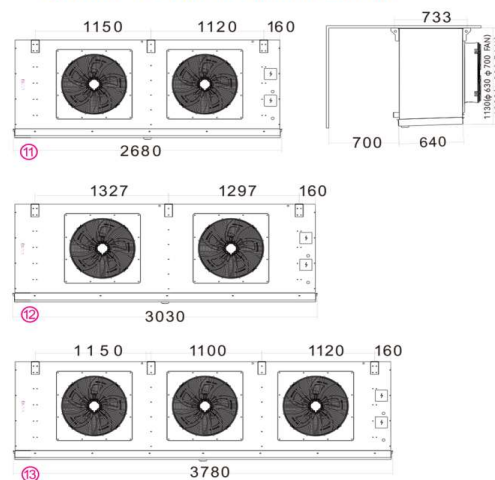
SC4 Condition: Evaporation Temperature (Evap) -31°C, Temperature Difference (TD) 6K, Air Inlet Temperature: -25°C, Superheat (SH) 3.9K, Relative Humidity (RH): 95%

SC5 Condition: Evaporation Temperature (Evap) -40°C, Temperature Difference (TD) 6K, Air Inlet Temperature: -34°C, Superheat (SH) 3.9K, Relative Humidity (RH): 95%

500mm 风扇 Fan



630mm 710mm 800mm 风扇 Fan





/UNIT COOLER CAPACITY CORRECTION FACTOR

1、Refrigerant correction Factors					
Refrigerant	R404A	R507	R22	R134a	R407C
Factor(F1)	1	1	0.97	0.93	0.98

2、Fin correction factors				
Fin Material	AL	AL Hydrophilic	AL Epoxy	cu
Factor(F2)	1	0.97	0.92	1.05

3、Correction factor SC1										
temperatue°C	-8	-6	-4	-2	0	2	4	6	8	12
TC	0.86	0.89	0.93	0.96	1	1.04	1.08	1.12	1.16	1.2
TI	0.93	0.95	0.97	1	1.03	0.07	1.1	1.14	1.17	1.21
Max.kTD	10	10	10	10	10	10	10	10	10	10
Min.kTD	4	4	4	4	5	5	5	5	6	6

4、Correction factor SC2													
Evaporation temperatue	-14	-12	-10	-8	-6	-4	-2	0	2	4	6	8	12
TC	0.88	0.92	0.96	1	1.04	0.08	1.12	1.17	1.22	1.26	1.31	1.36	1.4
TI	0.93	0.95	0.97	1	1.03	0.07	1.1	1.14	1.17	1.21	1.25	1.28	1.35
Max.kTD	8	8	9	10	10	10	10	10	10	10	10	10	10
Min.kTD	4	4	4	4	4	4	4	5	5	5	5	6	6

5、Correction factor SC3							
Evaporation temperatue	40	-36	-30	-25	-20	-15	-12
TC	-40	-36	-30	-25	-20	-15	-12
TI	0.86	0.9	0.96	1	1.05	1.11	1.15
Max.kTD	8	8	10	10	10	10	11
Min.kTD	4	4	4	4	4	4	6

6、Correction factor SC4							
Evaporation temperatue	40	-36	-30	-25	-20	-15	-12
TC	0.7	0.76	0.84	0.91	1	1.08	1.15
TI	0.82	0.86	0.91	0.95	1	1.05	1.11
Max.kTD	6	8	8	8	10	10	10
Min.kTD	4	4	4	4	4	4	4

7、Correction factor SC5								
Evaporation temperatue	-52	-50	-47	-44	-40	-36	-31	-25
TC	0.88	0.81	0.87	0.93	1	1.09	1.18	1.28
TI	0.93	0.85	0.9	0.94	1	1.05	1.1	1.16
Max.kTD	6	6	6	7	8	8	10	10
Min.kTD	4	4	4	4	4	4	4	6