

Heat Transfer

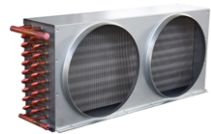


Brazed Plate Heat Exchangers

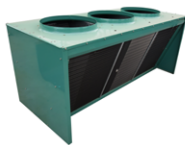


Shell and Tube Heat Exchanger

Condenser



CFH



CFV

Condensing Unit



HCU



LCU



UCU

Air Cooler



CFC

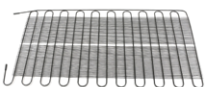


CFI



CFD

Wire Tube Condenser



Roll Bond Evaporator



Plate Heat Transfer



B3-006



B3-012



B3-014



B3-022



B3-027



B3-030



B3-052



B3-095



B3-120



B3-136



B3-210



B3-310

Brazed Plate Heat Exchangers

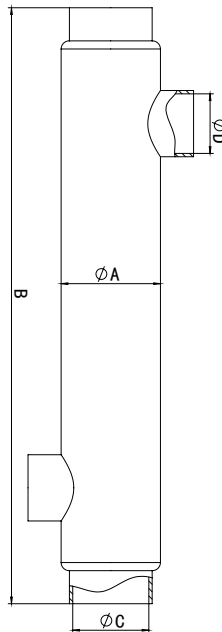
In single flow path structure, two fluids will flow continuously through every channel plate. In double flow paths structure, the flowing direction of two fluids will be re-lead by special channels which resulted the effects as two exchangers connected in series.Besides single and double flow paths structure, we also provide many other working modes and customized solutions.

Technical Parameter

Model	Heat Exchange Area	Design Pressure	Temperature	Plate Channel	Max Welding Pipe	Max Threaded Pipe
B3-006	(n-2)*0.060	1.0/3.0	-196~+200	H	7/8	3/4
B3-012	(n-2)*0.012	1.0/3.0	-196~+200	H	7/8	3/4
B3-014	(n-2)*0.014	3.0/4.5	-196~+200	H/M/L	7/8	3/4
B3-022	(n-2)*0.022	3.0/4.5	-196~+200	H/M/L	7/8	3/4
B3-027	(n-2)*0.027	3.0/4.5	-196~+200	H/M/L	1-3/8	1 1/4
B3-030	(n-2)*0.030	3.0/4.5	-196~+200	H	1	1
B3-052	(n-2)*0.052	3.0/4.5	-196~+200	H/M/L	1-3/8	1 1/4
B3-095	(n-2)*0.095	3.0/4.5	-196~+200	H/M/L	2-1/8	2
B3-120	(n-2)*0.120	3.0/4.5	-196~+200	H	2-1/8	2
B3-136	(n-2)*0.136	3.0/4.5	-196~+200	H/M/L	3-1/8	3
B3-210	(n-2)*0.210	3.0/4.5	-196~+200	H	3-1/8	4
B3-310	(n-2)*0.310	3.0/4.5	-196~+200	H	5	5

Model	Number of Plates	Total Height of Heat Exchanger	Total Weight of Heat Exchanger	Flow Volume (L)		Capacity
		(mm)	(kg)	Q1Q2	Q3Q4	(kW)
B3-006	N	5.7+1.26*n	0.1+0.030*n	0.008*n/3	0.008*(n-2)/3	1-5
B3-012	N	7+2.30*n	0.6+0.044*n	0.018*n/2	0.018*(n-2)/2	1-5
B3-014	N	7+2.30*n	0.5+0.050*n	0.022*n/2	0.022*(n-2)/2	1-6
B3-022	N	7+2.30*n	0.7+0.070*n	0.040*n/2	0.040*(n-2)/2	2-10
B3-027	N	9+2.40*n	1.3+0.120*n	0.050*n/2	0.050*(n-2)/2	4-25
B3-030	N	9+1.55*n	1.0+0.090*n	0.028*n/2	0.028*(n-2)/2	3-30
B3-052	N	9+2.40*n	1.8+0.230*n	0.095*n/2	0.095*(n-2)/2	10-70
B3-095	N	11+2.40*n	4.6+0.440*n	0.210*n/2	0.210*(n-2)/2	30-200
B3-120	N	13+2.30*n	7.0+0.400*n	0.241*n/2	0.241*(n-2)/2	30-200
B3-136	N	13+2.85*n	6.5+0.420*n	0.250*n/2	0.250*(n-2)/2	60-200
B3-210	N	13+2.85*n	13+0.850*n	0.400*n/2	0.400*(n-2)/2	150-450
B3-310	N	20+2.85*n	31+1.200*n	0.650*n/2	0.650*(n-2)/2	150-550

Shell and Tube Heat Exchanger



Shell and Tube Heat Exchanger

- High efficiency, coefficient up to 10000W/m2C.
- Heat exchanging capacity 3-7 times to traditional equipments.
- Compact configure, occupy small area and one tenth as the traditional equipments.
- Stainless steel and/or titanium material,endure high temperature, pressure and corruption.
- Helix screw thread elasticity heat exchanger bundle, eliminate the stress.
- Design flux speed is 5.5m/s, less dirt.
- ASME standard 8-1.
- Big flow volume.
- Easy installation and durable.

Specifications of stainless steel pool heat exchanger

Model	A (mm)	B (mm)	C	D
TPL-55K	60	360	3/4"	1"
TPL-85K	60	520	3/4"	1"
TPL-155K	76	450	1"	1-1/2"
TPL-210K	76	570	1-1/2"	1-1/2"
TPL-300K	76	780	1-1/2"	2"
TPL-360K	89	830	1-1/2"	2"
TPL-600K	114	900	2"	2-1/2"
TPL-1200K	133	900	2"	2-1/2"
TPL-2400K	168	950	2"	4"
TPL-3000K	168	1100	2-1/2"	4"
TPL-3600K	168	1300	2-1/2"	4"
TPL-4500K	219	1070	2-1/2"	4"
TPL-5000K	219	1120	2-1/2"	4"
TPL-6000K	219	1220	2-1/2"	4"

Technical Parameters:

Model	Nominal Capacity		Pool Capacity		Heat Transfer Area
	KW	Kbtu/hr	Gallons@1° F/hr	Liters@1° C/hr	
TPL-55K	16	55	4700	32021	0.15
TPL-85K	25	86	7300	49735	0.25
TPL-155K	45	155	13300	90613	0.33
TPL-210K	61	210	18000	122634	0.44
TPL-300K	88	300	25800	175776	0.64
TPL-360K	105	360	31500	214610	0.85
TPL-600K	175	600	52500	357684	1.55
TPL-1200K	352	1200	105600	719455	2.01
TPL-2400K	704	2400	211200	1438910	4.47
TPL-3000K	880	3000	264000	1798638	5.30
TPL-3600K	1056	3600	316800	2158365	6.42
TPL-4500K	1320	4500	396000	2697956	8.46
TPL-5000K	1467	5000	439000	3000000	8.87
TPL-6000K	1760	6000	526800	3600000	10.64

Condenser

Fan

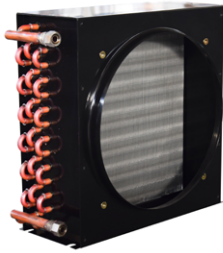
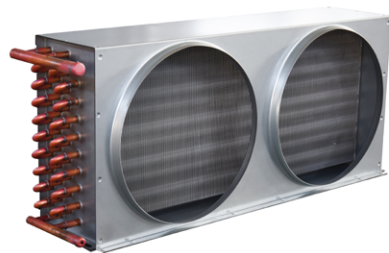
Factory pre-wired axial fans with wide range of size (ø200 to 600mm) which provide with optimal ventilation and sound characteristics. Each fan is protected by steel guard.
Option: more powerful and brand name fans for special application.

Heat Exchanger

The air-cooled heat exchanger consists of inner-smooth seamless copper tubes or inner-grooved copper tubes (heat exchange area > 70 m²) arranged in staggered rows.
Option: hydrophilic coating gives better protection and longer service life against harsh conditions.

Casing

The casing of condenser is made from cold rolled steel with white powder coating.
Option: galvanized steel sheet for high resistance to corrosion.



CFH

H Type Condenser

The CFH series air cooled condensers are designed to work with the most common refrigerants. Compact-design construct and pre-wired axial fans suitable for a variety of applications.

CFH	35	/	100
			100 Heat exchange area
	35		Nominal heat exchange capacity
CFH			Code of series

Model	Nominal capacity	Heat Exchange	Total Air Flow	Total Consumed	Fan Q'ty × φ(mm)	Connection Inlet-Outlet	Coil Row × Coil Circuit
	KW, Δ t: 15K	Area m²	m³/h	Power, KW		mm	
CFH-0.7/2	0.7	2	430	35	1 × 200	10 - 10	2 × 4
CFH-1.2/3.4	1.2	3.4	430	35	1 × 200	10 - 10	3 × 4
CFH-1.4/4.0	1.4	4	430	35	1 × 200	10 - 10	3 × 4.5
CFH-1.6/4.4	1.6	4.4	910	60	1 × 250	10 - 10	3 × 5
CFH-1.9/5.2	1.9	5.2	1530	75	1 × 300	10 - 10	3 × 6
CFH-2.9/8	2.9	7	1530	75	1 × 300	12 - 12	4 × 6
CFH-3.0/8.4	3.0	8.4	1530	75	1 × 300	12 - 12	3 × 6
CFH-3.8/10.6	3.8	10.6	1530	75	1 × 300	12 - 12	4 × 6
CFH-3.6/10	3.6	10	1800	90	1 × 350	16 - 12	3 × 8
CFH-4.3/12	4.3	12	1800	120	1 × 350	16 - 12	4 × 8
CFH-5.4/15	5.3	15	1800	120	1 × 350	16 - 12	4 × 9
CFH-6.4/18	6.4	18	3000	120	1 × 400	16 - 12	4 × 10
CFH-7.9/22A	7.9	22	3000	120	1 × 400	16 - 12	5 × 10
CFH-10/27	10.0	27	3000	120	1 × 400	19 - 16	6 × 9
CFH-7.9/22B	7.9	22	3600	240	2 × 350	16 - 12	4 × 8
CFH-10/28	10.0	28	3600	240	2 × 350	19 - 14	4 × 9
CFH-12/33	11.9	33	6000	240	2 × 400	19 - 14	4 × 10
CFH-15/42	15.0	42	6000	240	2 × 400	19 - 16	5 × 10
CFH-19/52	18.7	52	6000	240	2 × 400	19 - 16	5 × 12
CFH-21/60	21.4	60	9000	360	2 × 450	22 - 19	5 × 12
CFH-25/70	24.6	70	9000	360	2 × 450	25 - 19	4 × 14
CFH-28/80	28.2	80	9000	360	2 × 450	25 - 19	4 × 16
CFH-35/100	35.4	100	13140	900	2 × 500	25 - 19	4 × 17
CFH-39/110	39.1	110	13140	900	2 × 500	32 - 19	4 × 18
CFH-42/120	42.2	120	17440	1200	2 × 550	32 - 19	4 × 20
CFH-48/135	47.8	135	17440	1200	2 × 550	32 - 19	5 × 18
CFH-55/155	55.0	155	21640	1560	2 × 600	32 - 22	5 × 20
CFH-60/170	59.5	170	21640	1560	2 × 600	32 - 22	5 × 22



CFV

V Type Condenser

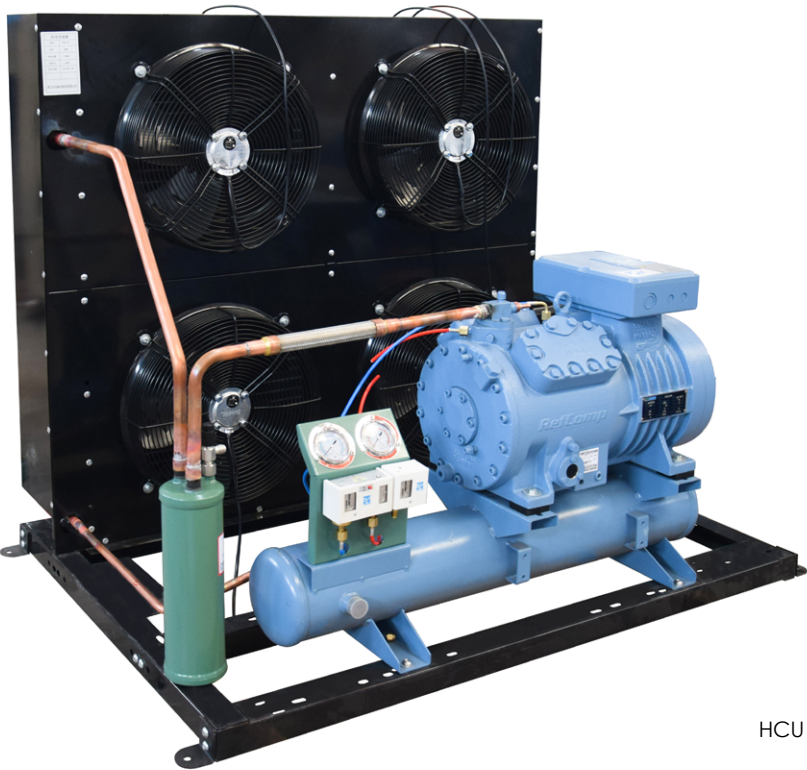
The INV series air cooled condensers are designed to work with the most common refrigerants such as R-410a, R-404a, R-507A, ...R-134a.
Space-saving construction due to the V-type arrangement of heat exchanger coils. The capacity range is from 25kW to 165kW suitable for use in most large scale refrigeration and air conditioning condenser applications.

CFV	35	/	100
			100 Heat exchange area
	35		Nominal heat exchange capacity
CFV			Code of series

Model	Nominal capacity	Heat Exchange	Air Flow	Total Consumed	Fan Q'ty × φ(mm)	Connection Inlet-Outlet
	KW, Δ t: 15K	Area m²	m³/h	Power, KW		mm
CFV-25/72	24.8	72	1 × 8720	0.60	1 × 550	22 - 16
CFV-30/87	30.1	87	1 × 10820	0.78	1 × 600	25 - 16
CFV-39/110	39.1	110	2 × 6570	0.90	2 × 500	25 - 16
CFV-45/130	44.9	130	2 × 8720	1.20	2 × 550	28 - 19
CFV-55/155	55.0	155	2 × 8720	1.20	2 × 550	28 - 19
CFV-64/185	63.8	185	2 × 10820	1.56	2 × 600	28 - 22
CFV-73/210	72.7	210	2 × 12200	1.60	2 × 630	32 - 22
CFV-83/240	82.8	240	2 × 15000	1.50	2 × 700	32 - 22
CFV-104/300	103.8	300	2 × 19000	2.20	2 × 750	35 - 25
CFV-111/320	111.0	320	2 × 19000	2.20	2 × 750	38 - 25
CFV-125/360	124.6	360	3 × 13200	1.65	3 × 650	42 - 28
CFV-138/400	138.4	400	3 × 15000	2.25	3 × 700	42 - 28
CFV-166/480	165.6	480	3 × 19000	3.30	3 × 750	54 - 28

Heat Exchanger,
Condensing Unit,
Condenser, Evaporator

Condensing Unit



HCU
Condensing Unit

Fully enclosed air cooling unit, using international brand fully enclosed refrigeration compressor, good quality, high reliability, low noise, high efficiency; Use the copper tube aluminum condenser, which's in high thermal efficiency, long service life.

HCU - 5 M
M M: medium temp.; L: low temp.
5 Nominal horsepower
HCU Code of series

For R-22

Model	Cooling Capacity kW / Evaporation Temperature °C					Power Consumption kW / Evaporation Temperature °C				
	-5	-10	-15	-25	-35	-5	-10	-15	-25	-35
Medium Temperature: +5°C to -20°C										
HCU-3M	5.66	4.20	3.46	-	-	3.04	2.55	2.50	-	-
HCU-4M	7.12	5.24	4.28	-	-	3.64	2.76	2.90	-	-
HCU-5M	9.34	7.12	5.91	-	-	4.60	3.57	3.81	-	-
HCU-8M	13.2	9.98	8.16	-	-	6.06	4.59	4.80	-	-
HCU-10M	18.9	14.5	12.1	-	-	9.24	7.07	7.58	-	-
HCU-15M	27.6	21.1	19.9	-	-	11.9	10.1	9.68	-	-
Low Temperature: -5°C to -40°C										
HCU-2L	-	-	3.05	2.96	1.12	-	-	1.93	2.09	1.21
HCU-3L	-	-	4.42	3.63	1.73	-	-	2.59	2.43	1.67
HCU-4L	-	-	6.57	4.80	3.52	-	-	3.62	2.90	2.95
HCU-10L	-	-	14.5	8.94	7.16	-	-	7.70	6.35	6.33
HCU-15L	-	-	19.5	12.5	9.90	-	-	10.5	8.52	8.59

For R-404A

Model	Cooling Capacity kW / Evaporation Temperature °C					Power Consumption kW / Evaporation Temperature °C				
	-5	-10	-15	-25	-35	-5	-10	-15	-25	-35
Medium Temperature: -5°C to -40°C										
HCU-2L	-	-	-	2.83	16.5	-	-	-	2.07	1.49
HCU-3L	-	-	5.69	3.80	2.26	-	-	3.40	2.69	2.02
HCU-4L	-	-	6.81	4.58	2.75	-	-	4.17	3.21	2.40
HCU-10L	-	-	16.3	10.7	6.37	-	-	8.61	6.87	5.20
HCU-15L	-	-	20.0	13.7	8.48	-	-	11.9	9.19	6.94



LCU
Condensing Unit

Fully enclosed air cooling unit, using international brand fully enclosed refrigeration compressor, good quality, high reliability, low noise, high efficiency; Use the copper tube aluminum condenser, which's in high thermal efficiency, long service life.

LCU - 5 M
M M: medium temp.; L: low temp.
5 Nominal horsepower
LCU Code of series

For R-22

Model	Cooling Capacity kW / Evaporation Temperature °C			Power Consumption kW / Evaporation Temperature °C		
	+5	-5	-12	+5	-5	-12
Medium Temperature: +10°C to -15°C						
LCU-2M	5.85	4.20	3.21	1.76	1.62	1.56
LCU-3M	8.22	5.97	4.60	2.63	2.38	2.25
LCU-5M	13.1	9.27	7.16	4.26	3.78	3.40
LCU-6M	16.2	11.8	9.37	5.08	4.68	4.23

For R-404A

Model	Cooling Capacity kW / Evaporation Temperature °C			Power Consumption kW / Evaporation Temperature °C		
	+5	-5	-12	+5	-5	-12
Medium Temperature: +10°C to -15°C						
LCU-2M	5.88	3.75	2.92	1.92	1.99	1.95
LCU-3M	7.91	4.93	3.96	3.02	3.18	2.98
LCU-5M	12.3	8.23	6.60	5.44	5.40	5.04
LCU-6M	13.4	10.1	8.06	6.53	5.92	5.57



UCU
Condensing Unit

International brand fully enclosed refrigeration compressor, good quality, high reliability, low noise, high efficiency; The copper tube and aluminum sheet condenser is selected, which has high heat exchange efficiency and long service life.

UCU - 5 M
M M: medium temp.; L: low temp.
5 Nominal horsepower
UCU Code of series

For R-22

Model	Cooling Capacity kW / Evaporation Temperature °C			Power Consumption kW / Evaporation Temperature °C		
	+5	-5	-12	+5	-5	-12
Medium Temperature: +10°C to -15°C						
UCU-8M	21.1	15.0	11.6	6.60	6.00	5.46
UCU-10M	29.8	21.5	16.6	8.01	7.32	6.93
UCU-13M	34.2	24.5	18.5	11.1	9.97	9.32
UCU-15M	39.4	28.2	21.2	13.7	12.3	11.5

For R-404A

Model	Cooling Capacity kW / Evaporation Temperature °C			Power Consumption kW / Evaporation Temperature °C		
	+5	-5	-12	+5	-5	-12
Medium Temperature: +10°C to -15°C						
UCU-8M	20.0	14.7	11.4	7.67	7.06	6.69
UCU-10M	28.3	20.7	16.2	9.55	8.84	8.41
UCU-13M	32.5	24.0	18.8	12.9	11.8	11.1
UCU-15M	37.3	27.5	21.4	15.9	14.5	13.7

Refrigeration
Chemicals

Copper Tube

ACR Compressor

Heat Exchanger,
Condensing Unit,
Condenser, Evaporator

Refrigeration and Air
Conditioning Parts

ACR Service and
Maintenance Products

Fan and Motor

Air Curtain,
Air Conditioner,
Cold Storage

Heat Exchanger,
Condensing Unit,
Condenser, Evaporator

Air Cooler



CFC
Air Cooler

The CFC series air cooler is designed for commercial usage. Its wide range of applicable temperature and cooling capacity enable it to meet any requirements.

Model	SC1 Capacity KW		Air Flow (m³/h)	Air Throw (m)	Weight (kg)	Fan Specification	Fan Input (W)	Defrost Heat (W)	Inlet	Outlet
	Ta=10°C R404A	Te= -0°C R22								
CFC-301C04	2.7	2.7	1500	7	18	1×Ø300	68	1500	1/2	5/8
CFC-302C04	5.5	5.5	3000	8	32	2×Ø300	136	3000	1/2	5/8
CFC-303D04	10.2	10.2	4350	8	50	3×Ø300	204	3600	1/2	5/8
CFC-304F04	14.9	15	4720	9	66	4×Ø300	272	7500	1/2	5/8
CFC-401C04	5	4.9	3000	12	31	1×Ø400	135	1500	1/2	5/8
CFC-402C04	10	9.9	6000	13	47	2×Ø400	270	3000	1/2	5/8
CFC-403D04	18.6	18.5	8700	14	69	3×Ø400	405	4500	5/8	7/8
CFC-404E04	25.6	25.8	10200	15	92	4×Ø400	540	9000	7/8	1-1/8

Model	SC2 Capacity KW		Air Flow (m³/h)	Air Throw (m)	Weight (kg)	Fan Specification	Fan Input (W)	Defrost Heat (W)	Inlet	Outlet
	Ta=0°C R404A	Te= -8°C R22								
CFC-301C06	1.7	1.7	1550	8	17	1×Ø300	68	1500	1/2	5/8
CFC-302C06	3.4	3.4	3100	9	31	2×Ø300	136	2400	1/2	5/8
CFC-303F06	7.8	7.5	4170	8	55	3×Ø300	204	6000	1/2	5/8
CFC-304F06	9.6	9.6	5200	10	65	4×Ø300	272	7500	1/2	7/8
CFC-401C06	3.2	3	3200	13	30	1×Ø400	135	1500	1/2	5/8
CFC-401F06	4.9	4.9	2900	11	35	1×Ø400	135	2500	1/2	5/8
CFC-402C06	6.4	6.2	6400	14	47	2×Ø400	270	3000	1/2	5/8
CFC-402D06	7.9	7.7	6200	13	50	2×Ø400	270	3000	1/2	5/8
CFC-402F06	9.9	9.9	5800	12	56	2×Ø400	270	5000	5/8	7/8

Model	SC2 Capacity KW		Air Flow (m³/h)	Air Throw (m)	Weight (kg)	Fan Specification	Fan Input (W)	Defrost Heat (W)	Inlet	Outlet
	Ta=0°C R404A	Te= -8°C R22								
CFC-401C06	3.2	3	3200	13	30	1×Ø400	135	1500	1/2	5/8
CFC-401F06	4.9	4.9	2900	11	35	1×Ø400	135	2500	1/2	5/8
CFC-402C06	6.4	6.2	6400	14	47	2×Ø400	270	3000	1/2	5/8
CFC-402D06	7.9	7.7	6200	13	50	2×Ø400	270	3000	1/2	5/8
CFC-402F06	9.9	9.9	5800	12	56	2×Ø400	270	5000	5/8	7/8
CFC-403D06	12	11.6	9300	15	69	3×Ø400	405	4500	5/8	7/8
CFC-403E06	13.9	13.7	9000	14	74	3×Ø400	405	7500	7/8	1-1/8
CFC-403F06	15.3	14.9	8700	13	79	3×Ø400	405	7500	7/8	1-1/8
CFC-404F06	19	18.8	11000	15	100	4×Ø400	540	9000	7/8	1-1/8



CFI
Air Cooler

The CFI series air cooler is designed for industrial usage . Its wide range of applicable temperature and cooling capacity enable it to meet any requirements.

Model	SC4 Capacity KW		SC5 Capacity KW		Air Flow (m³/h)	Air Throw (m)	Weight (kg)	Fan Specification	Fan Input (W)	Defrost Heat (W)	Inlet	Outlet
	Ta=-25°C R404A	Te=-31°C R22	Ta=-34°C R404A	Te=-40°C R22								
CFI-502F10	10.2	10.4	8.2	8.6	13800	24	174	2×Ø500	1640	9000	5/8	1-3/8
CFI-503F10	14.8	15.1	11.5	12.3	20700	25	248	3×Ø500	2460	12900	7/8	1-5/8
CFI-503H10	17.8	18.1	13.9	14.9	18900	24	278	3×Ø500	2460	12900	7/8	1-5/8
CFI-504F10	20.5	20.6	16.8	17.5	26800	26	313	4×Ø500	3280	16200	1-1/8	2-1/8
CFI-504H10	24.3	24.5	20.6	21.2	24200	25	348	4×Ø500	3280	24300	1-1/8	2-1/8
CFI-632F10	18.3	18.6	17.7	17.6	27600	27	246	2×Ø630	5260	11400	1-1/8	2-1/8
CFI-632H10	22.5	22.9	21.7	21.5	25400	24	285	2×Ø630	5260	13300	1-1/8	2-1/8
CFI-633F10	28.1	28.4	23	23.4	41400	28	330	3×Ø630	7890	17160	1-1/8	2-1/8



CFD
Dual Discharge Air Cooler

CFD series dual discharge air cooler has reasonable structure design, small volume, light weight, easy installation, large cooling capacity and so on, It can be used as refrigeration equipment in different cold storage units.

Model	Capacity	Area	Air Flow	380V/50HZ Axial Fan	220V Electric Defrosting		
				DxN	Fin	Drain Tray	Total(KW)
	At=8=C KW	m²	m³/h	<DmmxN	(KW)	(KW)	
RT>5CC CFD Fin Distance 4-4.5mm							
CFD-20S	5750	20	2290	350*1	1.32	1.32	2.64
CFD-25S	7187	25	4800	450*1	1.4	1.4	2.8
CFD-35S	10062	35	6800	400*2	1.8	1.8	3.6
CFD-45S	12937	45	6800	400*2	1.8	1.8	3.6
CFD-55S	15812	55	6800	400*2	2.4	2.4	4.8
CFD-70S	20125	70	9600	450*2	4.8	2.4	7.2
CFD-80S	23000	80	9600	450*2	5.4	2.7	8.1
CFD-100S	28750	100	13140	500*2	5.15	3.15	8.3

Refrigeration
Chemicals

Copper Tube

ACR Compressor

Heat Exchanger,
Condensing Unit,
Condenser, Evaporator

Refrigeration and Air
Conditioning Parts

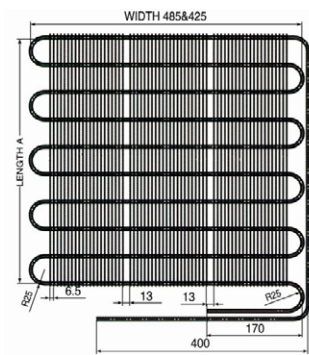
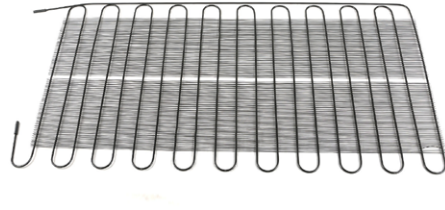
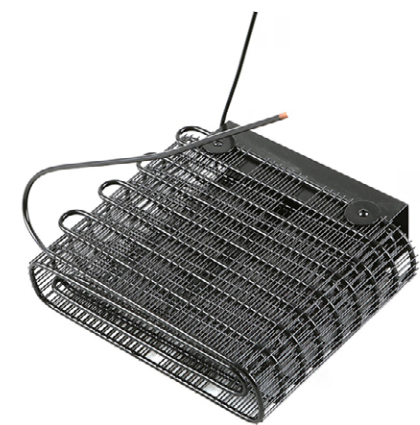
ACR Service and
Maintenance Products

Fan and Motor

Air Curtain,
Air Conditioner,
Cold Storage

Heat Exchanger,
Condensing Unit,
Condenser, Evaporator

Wire Tube Condenser



Model	Length (A) (mm)	Width (mm)	U-bends NOS	Rows	Wire Qty		Wire Length (mm)
					485	425	
1/3HP	1150	485 & 425	12	24	126	108	1160
1/4HP	1050	485 & 425	11	22	126	108	1060
1/5HP	950	485 & 425	10	20	126	108	960
1/6HP	850	485 & 425	9	18	126	108	860
1/7HP	750	485 & 425	8	16	126	108	760
1/8HP	650	485 & 425	7	14	126	108	660
1/9HP	560	485 & 425	6	12	126	108	560
1/10HP	550	485 & 425	5	10	126	108	460
1/12HP	350	485 & 425	4	8	126	108	360

Roll Bond Evaporator



1624 Flat Evaporator

1625 Flat Evaporator

1626 Flat Evaporator

1627 Flat Evaporator



1628 Flat Evaporator

1629 Flat Evaporator

1630 Flat Evaporator

1631 Flat Evaporator



1632 Flat Evaporator

1633 Flat Evaporator

1634 Flat Evaporator

1635 Boxed Evaporator

Refrigeration
Chemicals

Copper Tube

ACR Compressor

Heat Exchanger,
Condensing Unit,
Condenser, Evaporator

Refrigeration and Air
Conditioning Parts

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Maintenance Products

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