



# AIR-COOLED CONDENSER UNIT FOR REFRIGERATION & A/C

Design for Heavy Duty with Maximum Performance

3 to 60 RT / 36,000 to 700,000 BTU/HR

## CCU CCUP | CAC CACP



  
BluSolutions

[www.cigblusolutions.com](http://www.cigblusolutions.com)

Standard Model

# AIR-COOLED CONDENSER



## Capacity

3 to 60 RT  
36,000 - 700,000  
BTU/Hr

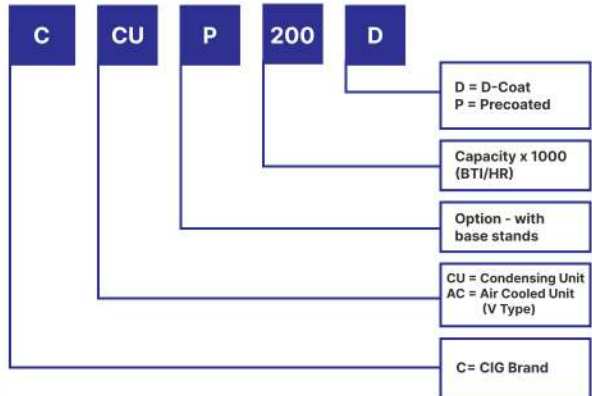


Component:

- Condensing Coil
- Steel body with white powder coated
- Fan Motor

## MODEL CODE

CCUP 200 D



# โครงคอนเดนซึ่งสำเร็จรูป สำหรับระบบปรับอากาศ และทำความเย็น แข็งแรง

ทำงานเต็มประสิทธิภาพ คู่คุณค่าทุกการใช้งาน มาตรฐานสากล

**Air Cooled Condenser** for air conditioning, cold room, walk-in refrigeration room and freeze room. Strong & Durable structure with or without base stands. Available for 3-6 RT or 36,000 - 700,000 BTU/hr. Compatible with R404A/R507A, R407C, R448, R22 and other refrigerants.



## CONDENSER COIL

- Working at maximum capacity - AHRI Certified
- Air Cooled with a fin space = 12 fins per inch, delivering a better air flow rate. Increase the efficiency of heat exchange and slow down dirt clogging.
- Pre-coated fin prevents corrosion and reduces dust clogging.
- Inner-Grooved copper tube increases the heat exchange surface area inside, resulting in higher efficiency
- Suitable to all applications for the fullest extent of usage in various temperature ranges.
- We designed the product by an international standard calculation program based on over 40 years of coil manufacturing experience.
- \*Can be upgraded to **HERESITE P-413** or **D-COAT** for superior coating protection

## FAN

- External Rotor Motor Axial Fan. Deliver cool air more efficiently.
- There are options from 1 fan to 4 fans. The blade sizes start from 20" to 30"



\*Optional Special Coating D-Coat

## BODY CASING

- External Rotor Motor Axial Fan. Deliver cool air more efficiently.
- There are options from 1 fan to 4 fans. The blade sizes start from 20" to 30"

## Standard Accessories

- Compressor
- Oil Separator
- Condenser Coil
- Accumulator\*
- Axial Fan
- Liquid Service Valve
- Liquid receiver
- Suction Service Valve
- Filter Drier
- Hi-Lo Pressure Switch
- Sight Glass
- Hi-Lo Pressure Gauge
- Liquid Solenoid Valve
- Terminal Box

\* for low temp compressor only

## OPTION

Customers can order production or add equipment other than standard equipment as follows:

- Stainless steel frame
- Stainless steel fan
- Coat the coils with D-Coat or Heresite P-413 for better corrosion protection.
- Electrical devices such as magnetic fuse, phase protection, circuit breaker, thermal overload relay, etc.,
- Base stand for lifting height

Standard Model

# AIR-COOLED CONDENSER



## Capacity

3 to 60 RT  
36,000 - 700,000  
BTU/Hr



Component:

- Condensing Coil
- Steel body with white powder coated
- Fan Motor

## MODEL CODE

CCUP 200 D

C

CU

P

200

D

D = D-Coat  
P = Precoated

Capacity x 1000  
(BTU/HR)

Option - with  
base stands

CU = Condensing Unit  
AC = Air Cooled Unit  
(V Type)

C = CIG Brand

# CIG AIR-COOLED CONDENSER

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\*OptiSpec Coating, D-Coat

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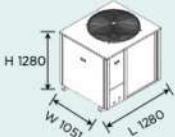
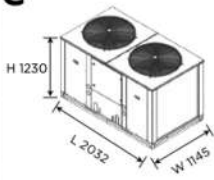
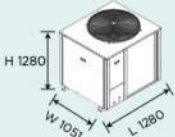
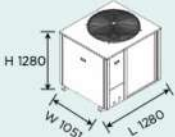
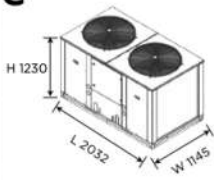
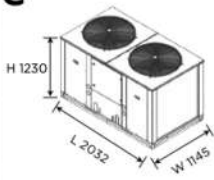
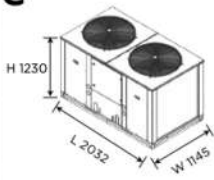
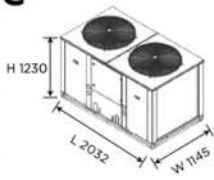
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- Electrical devices such as magnetic fuse, phase protection, circuit breaker, thermal overload relay, etc.,
- Base stand for lifting height

Standard Model

# AIR-COOLED CONDENSER



## CCU

Capacity	MODEL	FIN TYPE	STRUCTURE (mm)	MOTOR
<b>3TR</b> <b>36,000</b> BTU/HR	CCU 36	ALUMINIUM	<b>A</b> 	1/4 HP: SHAFT 1/2" 900 RPM
	CCU 36 P	PRE-COATED		1/2 HP: SHAFT 1/2" 900 RPM
	CCU 36 D	D-COAT		
<b>4TR</b> <b>48,000</b> BTU/HR	CCU 48	ALUMINIUM	<b>B</b> 	1/2 HP: SHAFT 1/2" 900 RPM
	CCU 48 P	PRE-COATED		
	CCU 48 D	D-COAT		
<b>5TR</b> <b>60,000</b> BTU/HR	CCU 60	ALUMINIUM	<b>C</b> 	1/2 HP: SHAFT 1/2" 900 RPM
	CCU 60 P	PRE-COATED		1 HP: SHAFT 5/8" 900 RPM
	CCU 60 D	D-COAT		
<b>7.5TR</b> <b>90,000</b> BTU/HR	CCU 90	ALUMINIUM	<b>B</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCU 90 P	PRE-COATED		
	CCU 90 D	D-COAT		
<b>10TR</b> <b>120,000</b> BTU/HR	CCU 120	ALUMINIUM	<b>B</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCU 120 P	PRE-COATED		
	CCU 120 D	D-COAT		
<b>12.5TR</b> <b>150,000</b> BTU/HR	CCU 150	ALUMINIUM	<b>C</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCU 150 P	PRE-COATED		
	CCU 150 D	D-COAT		
<b>15TR</b> <b>180,000</b> BTU/HR	CCU 180	ALUMINIUM	<b>C</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCU 180 P	PRE-COATED		
	CCU 180 D	D-COAT		
<b>17-21TR</b> <b>250,000</b> BTU/HR	CCU 200-250	ALUMINIUM	<b>C</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCU 200-250 P	PRE-COATED		
	CCU 200-250 D	D-COAT		
<b>25TR</b> <b>300,000</b> BTU/HR	CCU 300	ALUMINIUM	<b>C</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCU 300 P	PRE-COATED		
	CCU 300 D	D-COAT		

**\*Remark**

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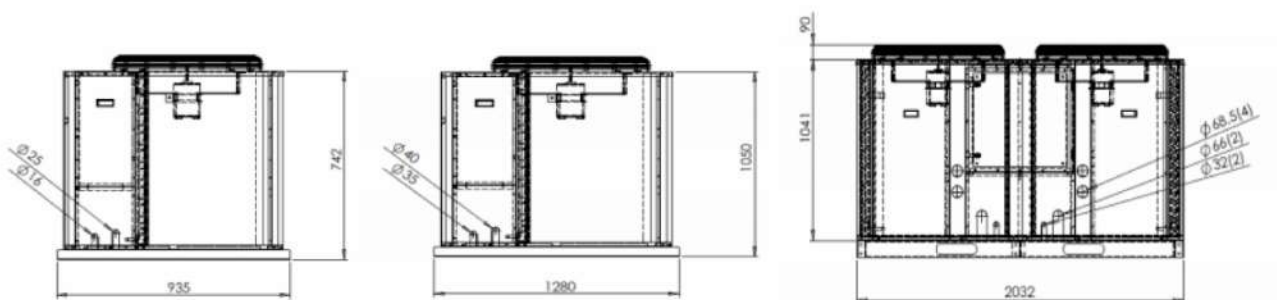
# CIG AIR-COOLED CONDENSER

## For Refrigeration & Air Conditioning

Quiet operation. Energy saving. Durable. High efficiency

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CCU PHYSICAL SPECIFICATION										
Model: CCU		36	48	60	90	120	150	180	250	300
Unit Nominal Capacity	BTU/HR	36,000	48,000	60,000	90,000	120,000	150,000	180,000	250,000	300,000
	Ton	3	4	5	7.5	10	12.5	15	21	25
<b>PROPELLER, DIRECT DRIVE</b>										
No. of Fan	Pieces	1	1	1	1	1	1	2	2	2
Fan Diameter	Inches	20	24	24	30	30	30	30	30	30
Fan Motor	HP	1/4	1/2	1/2	1	1	1	1	1	1
Power supply	V/Ph/Hz	220/1/50			380/3/50					
<b>COIL ALUMINUM FIN, COPPER TUBE</b>										
Quantity	Pieces	1	1	1	1	1	1	2	2	2
<b>GENERAL</b>										
Structure	Type	<b>A</b>			<b>B</b>			<b>C</b>		
Unit Length	mm	935			1280			2032		
Unit Width	mm	820			1051			1145		
Unit Height	mm	832			1140			1230		
Weight	kg	50	60	60	80	80	85	150	170	170



Standard Model

# AIR-COOLED CONDENSER



## CCUP

Capacity	MODEL	FIN TYPE	STRUCTURE (mm)	MOTOR	
<b>3TR</b> 36,000 BTU/HR	CCUP 36	ALUMINIUM	<b>D</b> 	1/4 HP: SHAFT 1/2" 900 RPM	
	CCUP 36 P	PRE-COATED		1/2 HP: SHAFT 1/2" 900 RPM	
	CCUP 36 D	D-COAT		1/2 HP: SHAFT 1/2" 900 RPM	
<b>4TR</b> 48,000 BTU/HR	CCUP 48	ALUMINIUM		<b>E</b> 	1/2 HP: SHAFT 1/2" 900 RPM
	CCUP 48 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 48 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>5TR</b> 60,000 BTU/HR	CCUP 60	ALUMINIUM	<b>F</b> 		1 HP: SHAFT 5/8" 900 RPM
	CCUP 60 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 60 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>7.5TR</b> 90,000 BTU/HR	CCUP 90	ALUMINIUM		<b>F</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCUP 90 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 90 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>10TR</b> 120,000 BTU/HR	CCUP 120	ALUMINIUM	<b>F</b> 		1 HP: SHAFT 5/8" 900 RPM
	CCUP 120 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 120 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>12.5TR</b> 150,000 BTU/HR	CCUP 150	ALUMINIUM		<b>F</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCUP 150 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 150 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>15TR</b> 180,000 BTU/HR	CCUP 180	ALUMINIUM	<b>F</b> 		1 HP: SHAFT 5/8" 900 RPM
	CCUP 180 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 180 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>17-21TR</b> 250,000 BTU/HR	CCUP 200-250	ALUMINIUM		<b>F</b> 	1 HP: SHAFT 5/8" 900 RPM
	CCUP 200-250 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 200-250 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM
<b>25TR</b> 300,000 BTU/HR	CCUP 300	ALUMINIUM	<b>F</b> 		1 HP: SHAFT 5/8" 900 RPM
	CCUP 300 P	PRE-COATED			1 HP: SHAFT 5/8" 900 RPM
	CCUP 300 D	D-COAT			1 HP: SHAFT 5/8" 900 RPM

**\*Remark**

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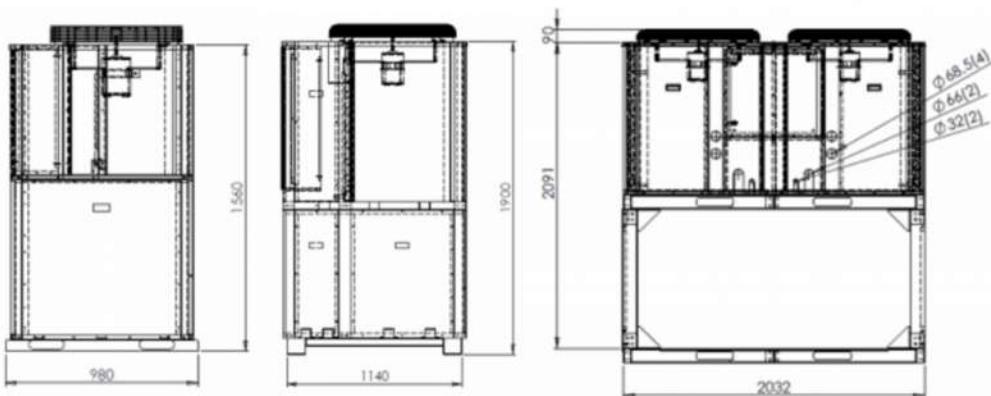
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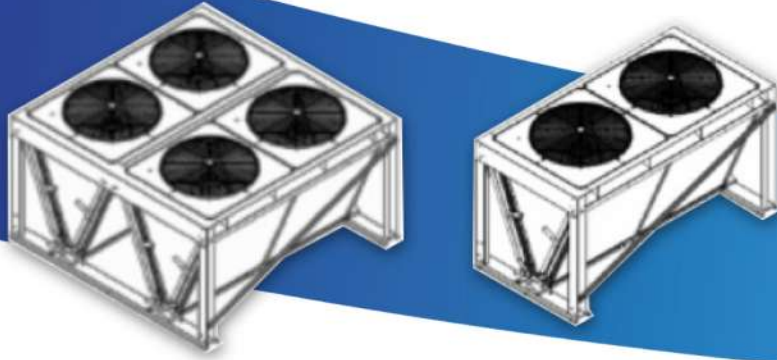
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CCUP PHYSICAL SPECIFICATION										
Model: CCUP		36	48	60	90	120	150	180	250	300
Unit Nominal Capacity	BTU/HR	36,000	48,000	60,000	90,000	120,000	150,000	180,000	250,000	300,000
	Ton	3	4	5	7.5	10	12.5	15	21	25
PROPELLER, DIRECT DRIVE										
No. of Fan	Pieces	1	1	1	1	1	1	2	2	2
Fan Diameter	Inches	20	24	24	30	30	30	30	30	30
Fan Motor	HP	1/4	1/2	1/2	1	1	1	1	1	1
Power supply	V/Ph/Hz	220/1/50			380/3/50					
COIL ALUMINUM FIN, COPPER TUBE										
Quantity	Pieces	1	1	1	1	1	1	2	2	2
GENERAL										
Structure	Type	D			E			F		
Unit Length	mm	980			1200			2032		
Unit Width	mm	814			1040			1145		
Unit Height	mm	1590			1990			2283		
Weight	kg	60	80	80	100	100	110	220	250	250

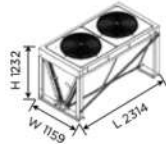
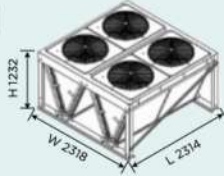


Standard Model

# AIR-COOLED CONDENSER



## CAC

Capacity	MODEL	FIN TYPE	STRUCTURE	MOTOR
<b>20 (70)TR</b> <b>250,000</b> BTU/HR	CAC 250	ALUMINIUM	<b>G</b> 	1 HP: SHAFT 5/8" 900 RPM
	CAC 250 P	PRE-COATED		
	CAC 250 D	D-COAT		
<b>30 (105)TR</b> <b>350,000</b> BTU/HR	CAC 350	ALUMINIUM		1 HP: SHAFT 5/8" 900 RPM
	CAC 350 P	PRE-COATED		
	CAC 350 D	D-COAT		
<b>40 (140)TR</b> <b>500,000</b> BTU/HR	CAC 500	ALUMINIUM	<b>H</b> 	1 HP: SHAFT 5/8" 900 RPM
	CAC 500 P	PRE-COATED		
	CAC 500 D	D-COAT		
<b>60 (210) 5TR</b> <b>700,000</b> BTU/HR	CAC 700	ALUMINIUM		1 HP: SHAFT 5/8" 900 RPM
	CAC 700 P	PRE-COATED		
	CAC 700 D	D-COAT		

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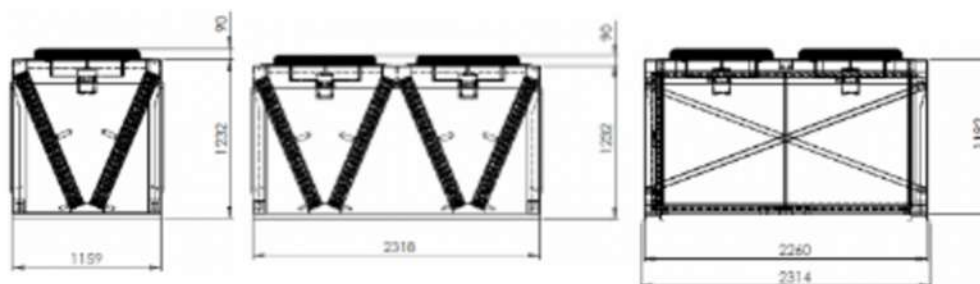
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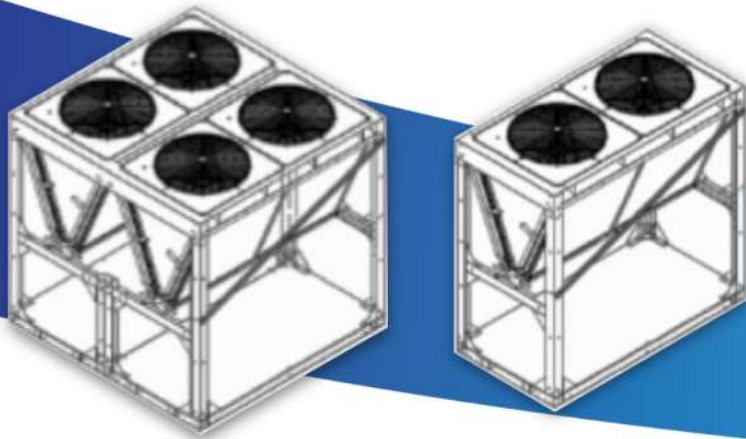
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CAC PHYSICAL SPECIFICATION					
Model: CAC		250	350	500	700
Unit Nominal Capacity	BTU/HR	250,000	350,000	500,000	700,000
	Ton	20 (70)	30 (105)	40 (140)	60 (210)
<b>PROPELLER, DIRECT DRIVE</b>					
No. of Fan	Pieces	2	2	4	4
Fan Diameter	Inches	30	30	30	30
Fan Motor	HP	1	1	1	1
Power supply	V/Ph/Hz	380/3/50			
<b>COIL ALUMINUM FIN, COPPER TUBE</b>					
Quantity	Pieces	2	2	4	4
<b>GENERAL</b>					
Structure	Type	<b>G</b>		<b>H</b>	
Unit Length	mm	2314	2314	2314	2314
Unit Width	mm	1159	1159	2318	2318
Unit Height	mm	1232	1232	1232	1232
Weight	kg	400	450	730	750

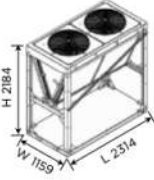
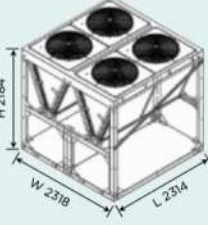
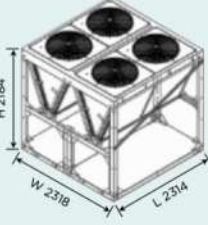
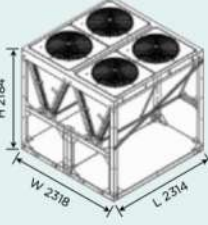


Standard Model

# AIR-COOLED CONDENSER



## CACP

Capacity	MODEL	FIN TYPE	STRUCTURE	MOTOR
<b>20 (70)TR</b> <b>250,000</b> BTU/HR	CACP 250	ALUMINIUM	<b>J</b> 	1 HP: SHAFT 5/8" 900 RPM
	CACP 250 P	PRE-COATED		
	CACP 250 D	D-COAT		
<b>30 (105)TR</b> <b>350,000</b> BTU/HR	CACP 350	ALUMINIUM	<b>K</b> 	1 HP: SHAFT 5/8" 900 RPM
	CACP 350 P	PRE-COATED		
	CACP 350 D	D-COAT		
<b>40 (140)TR</b> <b>500,000</b> BTU/HR	CACP 500	ALUMINIUM	<b>K</b> 	1 HP: SHAFT 5/8" 900 RPM
	CACP500 P	PRE-COATED		
	CACP 500 D	D-COAT		
<b>60 (210) 5TR</b> <b>700,000</b> BTU/HR	CACP 700	ALUMINIUM	<b>K</b> 	1 HP: SHAFT 5/8" 900 RPM
	CACP 700 P	PRE-COATED		
	CACP 700 D	D-COAT		

**\*Remark**

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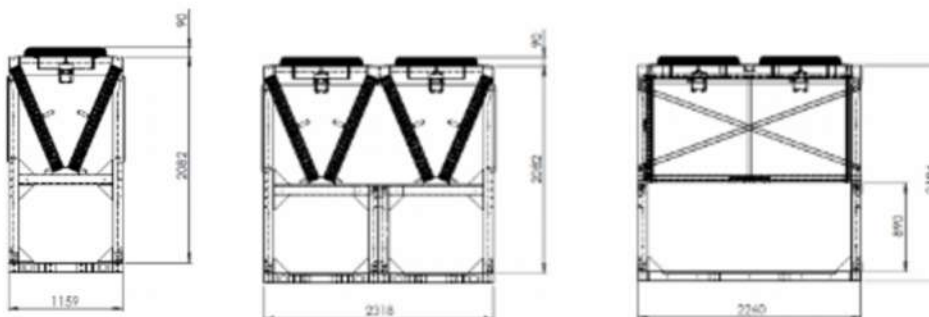
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## For Refrigeration & Air Conditioning

Quiet operation. Energy saving. Durable. High efficiency

**Air Cooled Condenser** for air conditioning, cold room, walk-in refrigeration room and freeze room. Strong & Durable structure with or without base stands. Available for 3-6 RT or 36,000 - 700,000 BTU/hr. Compatible with R404A/R507A, R407C, R448, R22 and other refrigerants.

CACP PHYSICAL SPECIFICATION					
Model: CAC		250	350	500	700
Unit Nominal Capacity	BTU/HR	250,000	350,000	500,000	700,000
	Ton	20 (70)	30 (105)	40 (140)	60 (210)
<b>PROPELLER, DIRECT DRIVE</b>					
No. of Fan	Pieces	2	2	4	4
Fan Diameter	Inches	30	30	30	30
Fan Motor	HP	1	1	1	1
Power supply	V/Ph/Hz	380/3/50			
<b>COIL ALUMINUM FIN, COPPER TUBE</b>					
Quantity	Pieces	2	2	4	4
<b>GENERAL</b>					
Structure	Type	<b>J</b>		<b>K</b>	
Unit Length	mm	2314	2314	2314	2314
Unit Width	mm	1159	1159	2318	2318
Unit Height	mm	2184	2184	2184	2184
Weight	kg	550	600	750	800





**D-COAT™** สารเคลือบพิเศษ พื้นผิวทำความสะอาดตัวเอง  
ลดต้นทุนการบำรุงรักษา

**SELF CLEANING = SUPER HYDROPHOBIC**

MAXIMUM PROTECTION WITH  
**D-COAT | D-COAT UV**  
SUPER HYDROPHOBIC SURFACE

UNCOATED SURFACE

HYDROPHOBIC SURFACE



ทนต่อสิ่งสกปรก



ทนทานต่อการกัดกร่อน



ลดต้นทุนในการบำรุงรักษา



ลดการสะสมของเชื้อโรค

## Full Corrosion Protection For HVAC/R Equipment

D-COAT™ treatment series are designed for use on commercial air conditioning coils, refrigeration, industrial coils, transportations and other air conditioning equipment; coils, fins, tubes and all internal metal surfaces.

These products can be installed on units before installation or on previously installed field units with equal success.

D-COAT™ HVAC/R protective treatments retard corrosion on the non-ferrous metal fins and tubes, thus, extending the life of the equipment asset and helping to maintain good airflow efficiencies.

D-COAT UV™ offers UV protection which helps the coating to last longer. Best for outdoor units to preserve the performance and longevity of the coils.

D-COAT+™ protects your HVAC equipment from microbial, mold and fungi. Best for healthcare and cleanroom facilities where indoor air quality is a concern.



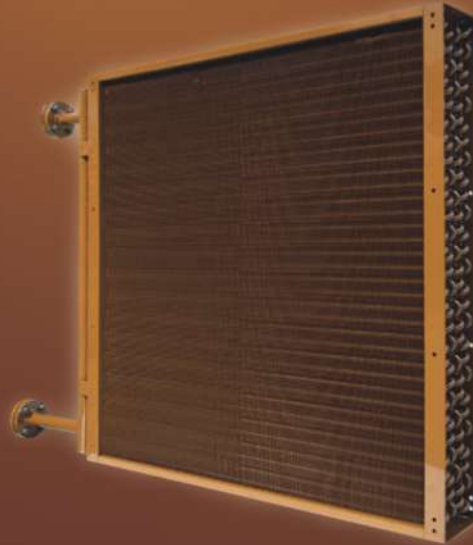


ผ่านการทดสอบ  
การกัดกร่อนด้วย  
สารเคมีมากกว่า

**980** ชนิด

By CIG  
Certified Applicator

อย่างเป็นทางการ  
หนึ่งเดียวในภูมิภาคนี้



**HERESITE  
P-413**

- Salt Spray (ASTM B117) : 20,000 hours
- ISO 12944-6 high durability C5-M
- ISO 12944-6 high durability C5-1
- SWAAT (ASTM G85 A3; acidified synthetic seawater) : 1,000 hours
- ISO 12944-9 offshore cyclic weathering (4,200 hours; formerly ISO 20340)
- Humidity (ASTM D4585; Cleveland Condensing) : 2,000 hours



**ป้องกันการกัดกร่อน**

ป้องกันการกัดกร่อนจากสารที่มีฤทธิ์กัดกร่อนสูงได้อย่างมีประสิทธิภาพผ่านการทดสอบการกัดกร่อนจากสารเคมีมากกว่า 980 ชนิด



**ทนทาน**

ผ่านมาตรฐานสุดโหดระดับโลก ASTM - B117 ระยะเวลา 20,000 ชม.



**แข็งแรง**

ชั้นฟิล์มมีความแข็งแรงระดับ 5-6 H และมีความสามารถในการยึดหยุ่น



**ได้รับการรับรองจาก FDA 175.300**

สามารถใช้ในอุตสาหกรรมอาหารได้อย่างปลอดภัย

- ผ่านการตรวจประเมินความพร้อมกระบวนการผลิตจาก **HERESITE**
- มีการฝึกอบรมและทดสอบพนักงานตามมาตรฐานของ **HERESITE**
- มี **Lab** ที่พร้อมในการตรวจสอบคุณภาพการเคลือบก่อนการส่งมอบ
- **CIG** เป็น **Certified Applicator** หนึ่งเดียวในภูมิภาค **Southeast Asia**



มั่นใจได้ว่าจะได้รับคุณภาพที่ดีที่สุดในการป้องกันเทียบเท่าการเคลือบโดย **HERESITE**

มาตรฐาน  
**ISO-9227**  
และ  
**ASTM B117**  
วัดความทนทาน  
ด้วยการพ่น  
ละอองเกลือ

มาตรฐาน  
**ISO-12944-6**  
วัดความทนทาน  
ด้วยการพ่นละอองเกลือ  
ทดสอบการแปรผัน  
ของอากาศ

Days 1-3	UV/Condensation ISO-11507 
Days 4-6	Salt Spray ISO-9227 
Day 7	Low - Temp. Exposure at (-20 ± 2) °C 

มาตรฐาน  
**ISO-12944-9**  
**(ISO-20340 เดิม)**  
ทดสอบระบบสีสำหรับ  
การป้องกันการกัดกร่อน  
เสมือนการใช้งานในพื้นที่  
กัดกร่อนสูง (C5-I / C5-M)



Line OA @CIGCare



**CIG BLUSOLUTIONS CO., LTD.**  
บริษัท ซีไอจี บลูโซลูชันส์ จำกัด

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E-mail: [care@cigblusolutions.com](mailto:care@cigblusolutions.com) | [www.cigblusolutions.com](http://www.cigblusolutions.com)