



豐鼎工業有限公司
Fong Ding Engineering CO.,LTD

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豐鼎工業有限公司
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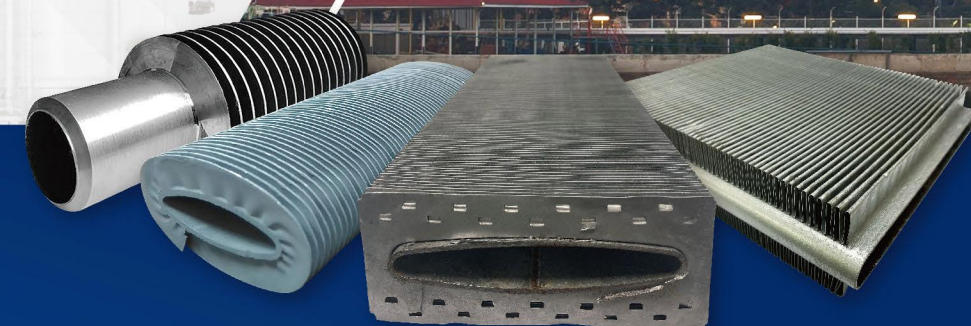
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www.fongding.com.tw

官方網站



型錄下載



**DESIGN AND MANUFACTURE
HEAT EXCHANGER
RELATED FACILITY**

設計製造熱交換器及相關設備



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公司簡介 | Company Profile

豐鼎主要以設計製造大型空冷器(ACC、AFC)、鰭管式、殼管式、氣對氣等各式熱交換器為主；其設備廣泛的使用於各式發電廠、垃圾焚化廠、造船廠、工程公司、電子業、機械製造廠、煉油化工、紡織染整、環保工業、食品製藥等，包括冷卻、冷凝、加熱、蒸發以及廢熱回收等行業。

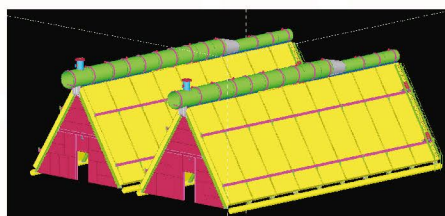
本公司具有獨立設計及計算規劃能力，為了不斷提升設計研發能力，與美、德等先進公司技術合作，並著重於客製化設計滿足客戶多樣化需求。除了熱交換器的設計與製造外，亦提供相關的一系列配套服務，例如熱能設計、強度設計、安裝指導及監造、運行試驗、備品供應及代理各類設備及技術應用等。

Fong Ding mainly designs and manufactures the large type air coolers (Ex: ACC, AFC), fin-tube type, shell & tube type, gas to gas type and all kind of heat exchangers and are widely used in various industry like power plant, waste incineration plant, shipyards, engineering companies, electronics, machinery manufacturing, refining and chemicals, textile dyeing and finishing, environmental protection, food and pharmaceutical... etc., also including cooling, condensation, heating, evaporation and waste heat recovery industries.

Our company has the ability of independent design and calculation & planning and we cooperate with USA, Germany, etc. advanced companies in order to upgrade the ability of designing for researching and developing. We focus on customized design to satisfy customers in the various requested demand.

In addition to the design and manufacture of heat exchanger, we also provide a series of supporting service such as thermal design, strength design, installation and guidance, supervision, operation test, supply of spare parts and agency of various equipment and technical applications, etc.

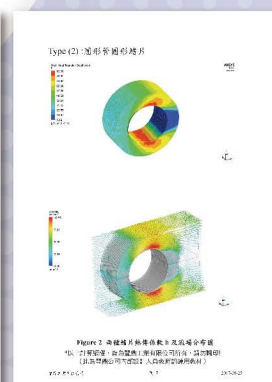
設計能力 | The ability of design



▲ 3D立體配置圖
Three-dimensions plot plan

▲ 熱能計算書
Thermal energy calculate sheet

▲ 強度計算書
Strength calculate sheet



▲ CFD分析
CFD analysis



營業範圍 | Business Scope

- 鰭管 Fin Tube
- 熱交換器 Heat Exchanger
(鰭管式&殼管式) [Fin Tube Heat Exchanger & Shell and Tube Heat Exchanger]
- 焚化廠及發電廠用大型空冷器 Air Cooled Condenser and Air Fan Cooler for Incineration and Power Plant
(設計、製造、安裝) [Design, Manufacture and Installation]
- 氣對氣熱交換器 Gas to Gas Heat Exchanger
- 電加熱器 Electric Heater
- 有機溶劑回收工程 Organic Solvent Dehydration
- 能源(廢熱)回收工程 Energy Reclaim Engineering
- 石化設備製造及安裝 Manufacture & Installation Petro-chemical Equipment
- 專門設計、承製、安裝及維修各種熱交換器 Engineering Design, Manufacture, Installation & Maintain
All Kinds of Heat Exchangers

2005

成立豐鼎工業，同年並與海外設計工程公司合作，並引進相關技術，使計算及製造能力大幅提升，且開拓東南亞及大陸市場。

Fong Ding was established in 2005 and cooperated with the overseas design and engineering companies at the same year and also introduced related technologies in order to upgrade the ability of calculation and manufacturing and expanded the Southeast Asian and mainland markets.

2007

積極拓展開海外客戶，已擁有巴西、義大利、中國、越南、馬來西亞、新加坡及泰國等客戶購買過本公司之產品，並有相關實績。

We expanded the development of had the actual performance with Vietnam, Malaysia, Singapore and

the overseas customers actively and we the customer from Brazil, Italy, China, Thailand...etc.

2008

投資壓力容器廠，可辦理U-STAMP、高壓特、第一種、第二種壓力容器認證。

We invested in U-STAMP and certification by

a pressure vessel factory which could apply for high-pressure, first & second pressure vessel CNS9788.

2010

承製某垃圾焚化廠大型空氣冷凝器(ACC)效能提升改善及現場拆裝工程，正式進入ACC市場。

We contracted to manufacture a large Air Cooled Condenser (ACC) which was improved performance including the installation on the site and we officially entered the ACC market.

2011

與美國機械大廠合作開發機用熱交換器，同年開始批量生產。

發特殊乾燥開發成功，

We cooperated with major American machinery manufacturers to develop heat exchangers for special dryers. It was successfully developed in the same year and the mass production began in 2012.

2014

承製某化工集團中國廠有機溶劑廢氣觸媒反應處理系統，正式進入VOC觸媒反應處理市場。

We contracted to manufacture the organic solvent waste gas catalytic reaction treatment system for a chemical group's Chinese plant and we officially entered the VOC catalytic reaction treatment market.

2016

承製美國某發電廠大型空氣冷卻器(AFC)效能提升改善及現場拆裝工程。

We contracted to manufacture a large Air Fan Cooler (AFC) which is improved performance including the installation on the site for a power plant in U.S.A.

2017

承製國內首批垃圾焚化廠大型空氣冷凝器整建工程(ACC)。

We contracted to manufacture Air Cooled Condenser which was initial renovation for a waste incineration plant in Taiwan.

興建工廠及研發辦公大樓完成，位於桃園市大園工業區，並於2018年底正式投產。

We completed the construction of a factory and R&D office building and located in the Dayuan Industrial Zone in Taoyuan City and officially put into production at the end of 2018.

2018

與大型汽輪機廠合作，並引進相關技術，使計算及製造能力提升。

We cooperated with large steam turbine factories and introduced the related technologies to improve the ability of calculation and manufacturing.

2019

承製某垃圾焚化廠大型空氣預熱器效能提升改善及現場拆裝工程。

We contracted to manufacture a large Air Preheater which was improved performance including the installation on the site for a waste incineration plant.

2021

豐鼎工業成立至今已16年，積極發展海外客戶，並提供客戶客製化產品。

It has been 16 years since Fong Ding Eng. Co., Ltd was established and we are actively developing overseas market and providing customized products for every customer.

PRESENT

鰭管 Fin Tube



● 雙H型鰭管

Double H Type Fin Tube

● 扁平管

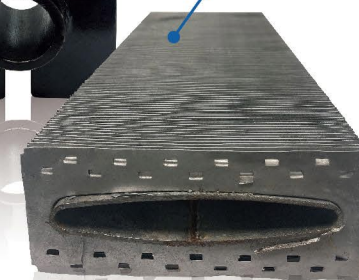
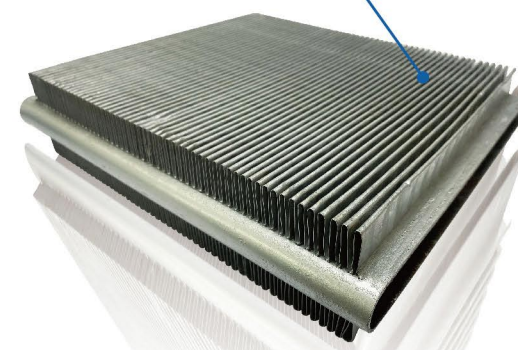
Flat Tube

● H型鰭管

H Type Fin Tube

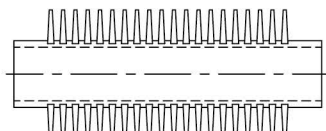
● 橢圓管套片

Casing Elliptical Fin Tube



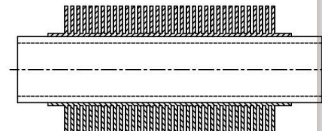
嵌入型鰭管

Embedded Tube / G Type



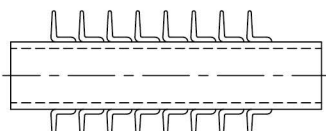
一體成形 (擠壓型)

Extruded Type



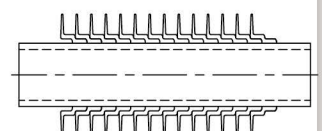
L型鰭管

L Type



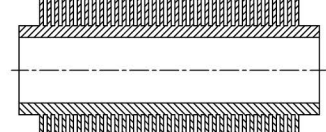
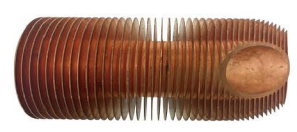
LL型鰭管

LL Type



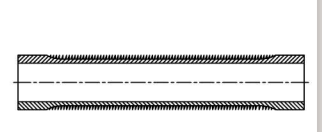
高鰭管

High Fin Tube



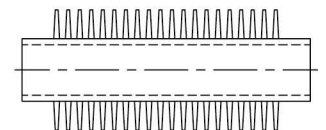
低鰭管

Low Fin Tube



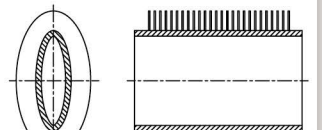
高週波焊接鰭管

High Frequency Welded Fin Tube



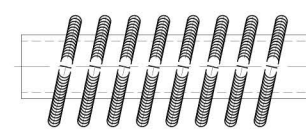
橢圓管繞片

Spiral Elliptical Fin Tube



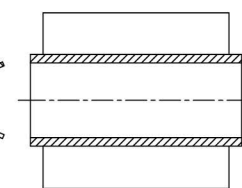
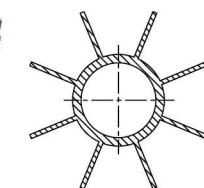
線圈型鰭管

Wire Type Fin Tube



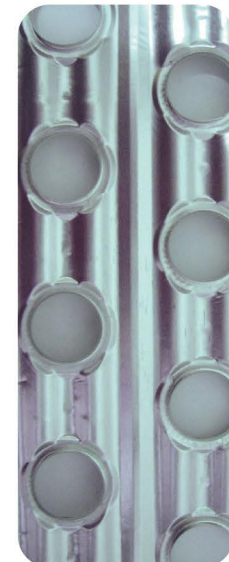
縱式鰭管

Longitudinal Fin Type



藍波片

Alum. With Coating



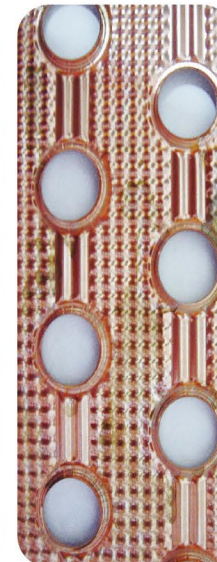
鋁片

Aluminum



銅片

Copper



銅鍍錫

Copper with Tin



不鏽鋼片

Stainless Steel



鋁片

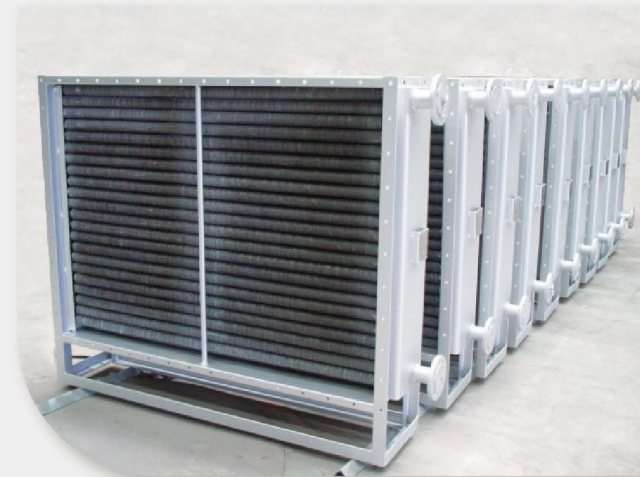
Aluminum



空氣加熱器 | Air Heater

- ① 利用氣體與管側流體進行熱交換，來達到所需求的溫度。
- ② 依型式可區分為沖片式、捲片式。
- ③ 熱交換器是一種使得兩種或多種製程流體之間能夠進行熱交換的傳熱設備，普遍廣泛使用於工業及商業應用。

- ① The principle is used gas and the fluid of tube side to exchange each other in order to achieve the required temperature.
- ② It can be divided two types which plate type and fin tube type.
- ③ Heat exchanger is a heat transfer device that used two or more process fluids to exchange and usually used in industrial and business.



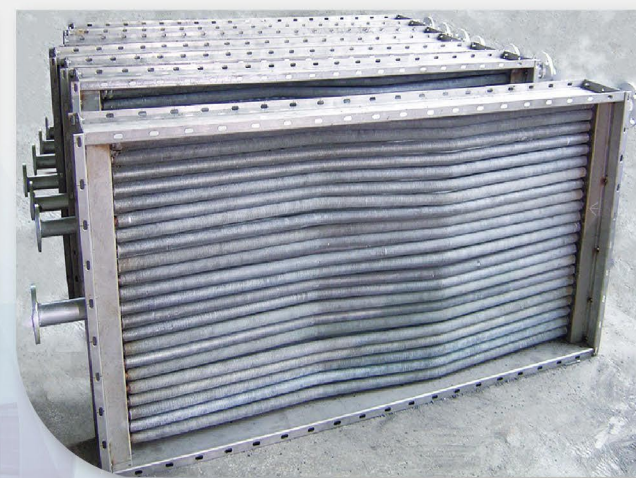
▲ 空氣加熱器 (捲片式)
Air Heater (Fin Tube Type)



▲ 空氣加熱器 (沖片式)
Air Heater (Plate Type)



▲ 空氣加熱器 (捲片式)
Air Heater (Fin Tube Type)



▲ S型空氣加熱器 (捲片式)
S Type Air Heater (Fin Tube Type)

空氣冷卻器 | Air Cooler

利用管側流體將鰭片側空氣降溫，來達到所需求的溫度與溼度。

- ① 型式：沖片式/捲片式。
- ② 材質選用
 - 傳熱管：銅 / 不銹鋼 / 碳鋼
 - 鰭片：藍波(鋁) / 鋁 / 銅 / 銅鍍錫 / 不銹鋼。
 - 外框：碳鋼 / 鍍鋅 / 不銹鋼。
- ③ 適用產業：電子、石化、塑膠等各大相關產業。

The principle is used the fluid of tube side to let the air of fin side to reduce temperature and to reach the required temperature and humidity.

- ① Type : Plate/ Fin tube type.
- ② Material as below,
 - Tube : Copper / Stainless steel / Carbon steel
 - Fin : Alum. with coating / Alum. / Copper / Copper with Tin / Stainless steel
 - Casing : Carbon steel / Galvanized zinc / Stainless steel
- ③ Applicable industries: Electronic, Petrochemical, Plastic and others related industries.



▲ 空氣冷卻器 (沖片式)
Air Cooler (Plate Type)



▲ 空氣冷卻器 (沖片式)
Air Cooler (Plate Type)



▲ 空氣冷卻器 (沖片式)
Air Cooler (Plate Type)



▲ 空氣冷卻器 (沖片式)
Air Cooler (Plate Type)

V型空氣冷卻器 | V-type Air Cooler

利用風扇將氣體與管側流體進行熱交換，來達到所需求的溫度。

- ① 型式：沖片式
- ② 材質選用
 - 傳熱管：不銹鋼 / 銅 / 銅合金 / 碳鋼。
 - 鰭片：不銹鋼 / 銅 / 銅鍍錫 / 鋁片 / 藍波片
 - 外框：鍍鋅 / 不銹鋼。
 - 鋼構：碳鋼 熱浸鋅。
 - 風罩：碳鋼 熱浸鋅。
 - 扇葉：不銹鋼 / 鋁合金。
- ③ 適用產業：石化、發電、製造等各
大相關產業。

The principle is used the fan to exchange the gas and the fluid of tube side and to reach the required temperature.

- ① Type : Plate.
- ② Material as below,
 - Tube : Stainless steel / Copper / Copper Alloy / Carbon steel
 - Fin : Stainless steel / Copper / Copper with Tin / Alum./ Alum. with coating
 - Casing : Galvanized zinc / Stainless steel
 - Steel Support : Carbon steel + Hot Dip Galvanized
 - Fan Cover : Carbon steel + Hot Dip Galvanized
 - Fan : Stainless steel / Alum. Alloy
- ③ Applicable industries : Petrochemical, Power generation, Manufacturing and other related industries.



蒸發器 | Evaporator

根據被冷卻介質的種類不同，蒸發器可分為兩大類：

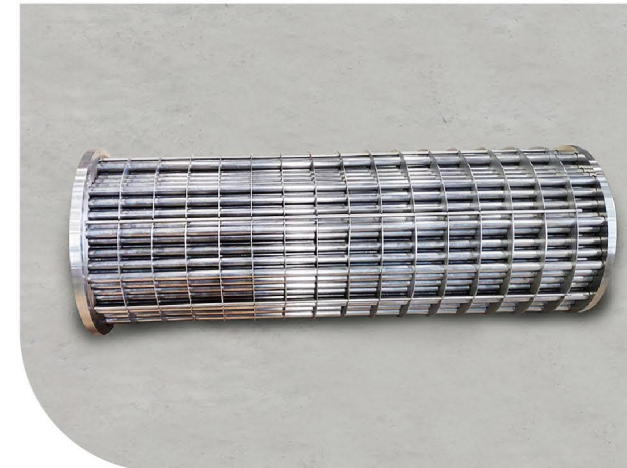
- ① 冷卻液體(冷媒)的蒸發器
- ② 冷卻空氣的蒸發器
可依不同的功能用途來選擇其適用的蒸發器。
- ③ 材質選用：
 - 傳熱管：不銹鋼 / 銅。
 - 鰭片：藍波(鋁) / 鋁 / 銅 / 銅鍍錫 / 不銹鋼。



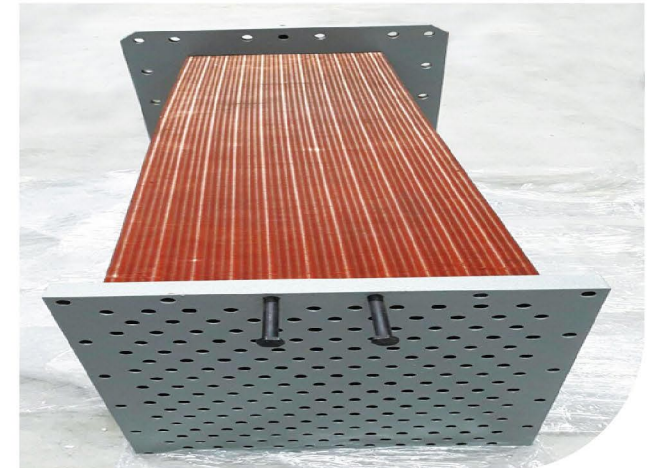
Evaporator depends on the type of cooled medium and it can be divided into two types:

- ① Evaporator for cooling liquid (Refrigerant).
- ② Evaporator for cooling air.
The suitable evaporator can be selected according to different functions.
- ③ Material as below,
 - Tube: Stainless steel / Copper
 - Fin: Alum. with coating / Alum. / Copper / Copper with Tin / Stainless steel

空壓機&鼓風機用冷卻器 | Air Compressor & Blower Cooler



▲ 空壓機用冷卻器
Air Compressor Cooler



▲ 鼓風機&空壓機用冷卻器 (沖片式)
Blower Cooler & Air Compressor Cooler (Plate Type)

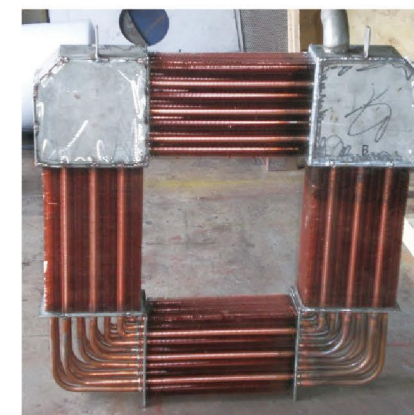


▲ 空壓機用冷卻器
Air Compressor Cooler

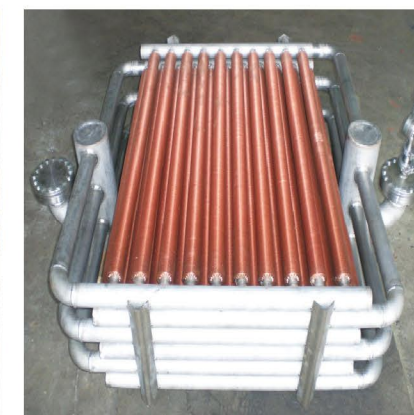


▲ 鼓風機用冷卻器 (沖片式)
Blower Cooler (Plate Type)

真空爐&退火爐用熱交換器 | Heat Exchanger For Vacuum Furnace & Annealing Furnace



▲ 真空爐用熱交換器
Heat Exchanger For Vacuum Furnace



▲ 退火爐用熱交換器
Heat Exchanger For Annealing Furnace



▲ 真空爐用環狀熱交換器
Ring Type Heat Exchanger For Vacuum Furnace



▲ 殼管式熱交換器
Shell and Tube Heat Exchanger

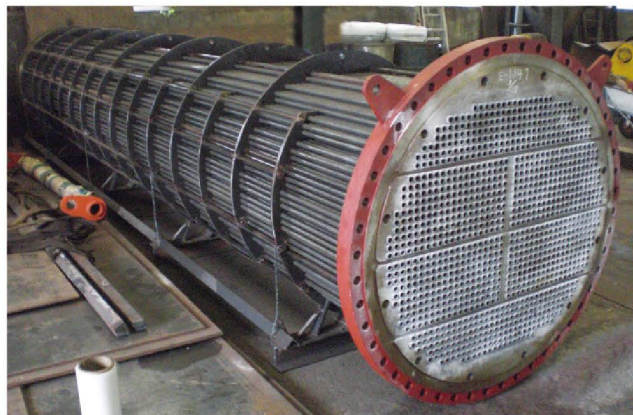


▲ 殼管式熱交換器
Shell and Tube Heat Exchanger



▲ 套管式熱交換器
Heat Exchanger For Double Pipe

管束 | Tube Bundle



熱交換器換管

Heat Exchanger Re-tubing



▲ 換管前 Before Re-tubing



▲ 換管後 After Re-tubing

此為規格品之冷卻器，依傳熱面積及流量來挑選合適的型號；同時此產品也接受訂製品。

① 材質選用

- Tube：銅 / 不銹鋼。
- 殼體及內部構件：碳鋼 / 不銹鋼。

② 適用產業：製造及其他等各大相關產業。

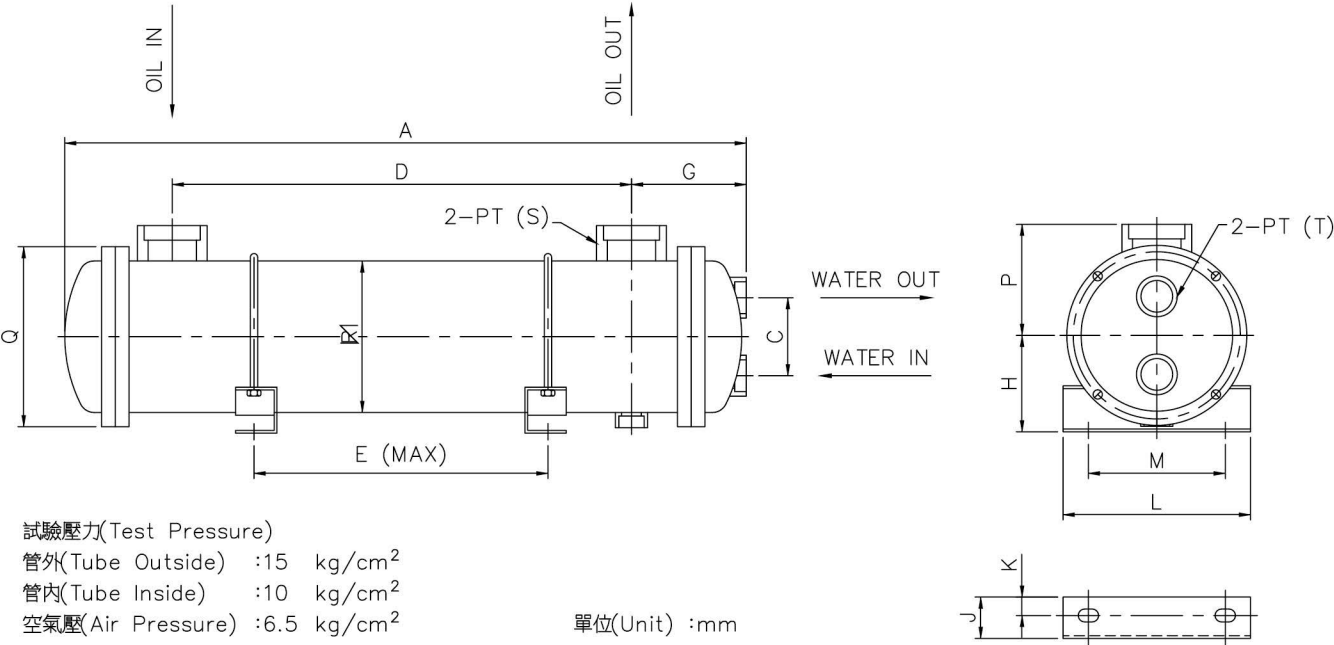
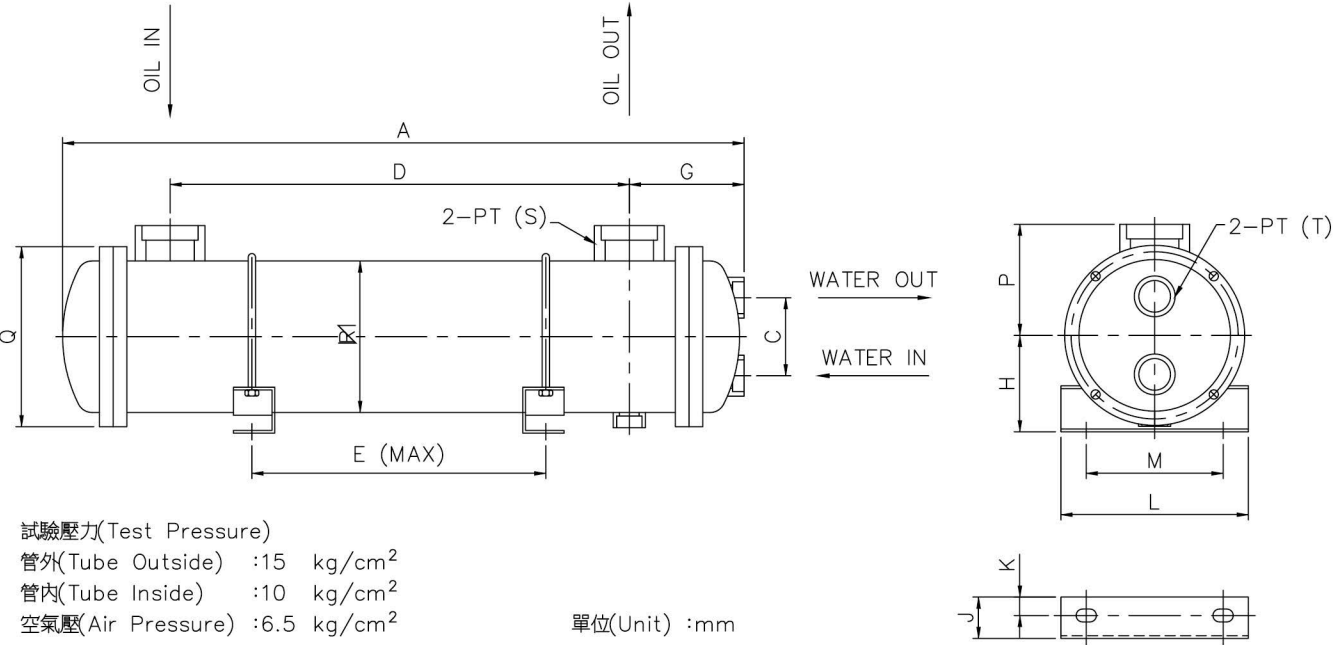
This is the standard product of cooler and you can accord to the heat-transfer area and flow to select the suitable model number and also this cooler can be designed by the customer's requirements

① Material as below,

- Tube：Copper / Stainless steel
- Shell and internal components：Carbon Steel / Stainless steel

② Applicable industries: Manufacturing and others related industries.





型式編號 Type	A	C	D	E	G	H	J	K	L	M	N	P	Q	R	S (PT)	T (PT)	最大 流量 Max Fluid L/min	散熱 面積 Transfer Area m ²
FD-303	299	48	147	117	95	79	35	15	128	75	11*20	75	120	89	1	3/4	100	0.3
FD-304	370		219	189														0.4
FD-305	468		291	261														0.5
FD-307	608		435	465														0.7
FD-309	758		578	548														0.9
FD-311	898		722	692														1.1
FD-411	620	70	425	384	100	88	35	15	150	105	11*20	93	140	114	1-1/4	3/4	200	1.1
FD-415	770		568	528														1.5
FD-418	910		712	672														1.8
FD-421	1055		856	816														2.1
FD-424	1220	85	1020	980	115	95	45	20	175	122	14*22	108	170	139	1-1/2	3/4	300	2.4
FD-522	785		558	528														2.2
FD-527	925		702	672														2.7
FD-531	1070		846	816														3.1
FD-535	1235		1010	980														3.5
FD-544	1455		1228	1196														4.4

附表A (Attachment A)

型式編號 Type	A	C	D	E	G	H	J	K	L	M	N	P	Q	R	S (PT)	T (PT)	最大 流量 Max Fluid L/min	散熱 面積 Transfer Area m ²
FD-649	1078	85	836	752	125	105	45	20	204	149	14*22	121	196	165	2	1	400	4.9
FD-657	1242		1000	920														5.7
FD-668	1462		1218	1138														6.8
FD-682	1742		1500	1420														8.2
FD-8107	1140	110	825	760	130	215	40	20	200	155	14	145	270	216	2	1-1/2	600	10.7
FD-8125	1305		1090	1025														12.5
FD-8149	1520		1210	1130														14.9
FD-8180	1805		1490	1420														18.0
FD-10169	1100	173	800	725	150	222	38	15	175	152	14	223	170	267	10KV 2-1/2 法蘭 Flange	2	800	16.9
FD-10185	1210		910	835														18.5
FD-10197	1300		980	905														19.7
FD-10235	1500		1200	1125														23.5
FD-10285	1775		1500	1425														28.5

• 型式編號說明：FD代表高效率滾牙油壓冷卻器，左邊開頭3, 4, 5, 6, 8, 10代表冷卻器胴體直徑，同時也代表冷卻器使用的最大流量，計算方式為將這個數字減掉2以後乘於100L/min，其餘數字取一位小數點就是它的散熱面積，如FD-411
指滾牙式油壓冷卻器最大流量200L/min散熱面積1.1 m2。
Type No. Remark: FD represents Efficient Low Fin Oil Cooler, Ex: FD-8107, FD= Efficient Low Fin Oil Cooler, 8=Oil Cooler' sOutside Diameter, 107=Transfer Area (10.7 m2).

附表B (Attachment B)

大型空氣冷凝器 ACC

Air Cooled Condenser



利用大型風扇將氣體與管側流體進行熱交換，使管側流體冷凝到所需求的溫度。

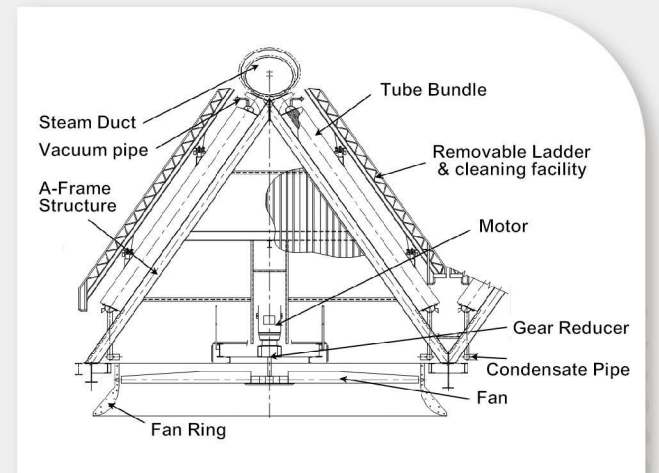
- ① 材質選用
 - 傳熱管：碳鋼 / 碳鋼複合板 / 碳鋼+熱浸鍍鋅 / 不銹鋼。
 - 鰭片：碳鋼 / 鋁 / 不銹鋼 / 碳鋼+熱浸鍍鋅。
 - 外框：碳鋼 / 熱浸鍍鋅 / 不銹鋼。
- ② 適用產業：石化、發電廠、垃圾焚化廠等各大相關產業。

The principle is used the large fan to exchange heat for the gas and the fluid of tube side and make the fluid of tube side condense to reach the required temperature.

- ① Material as below,
 - Tube : Carbon steel / C.S.+ Al.with Clad Plate / C.S.+ Hot Dip Galvanized zinc / Stainless steel
 - Fin : Carbon steel / Alum./ Stainless steel / C.S.+ Hot Dip Galvanized zinc
 - Casing : Carbon steel / Hot Dip Galvanized zinc / Stainless steel
- ② Applicable industries : Petrochemical, Power Generation Plant, Waste Incineration Plant and others related industries.



▲ 大型空氣冷凝器
Air Cooled Condenser



▲ ACC設備組合圖
ACC Combination Drawing



▲ 大型空氣冷凝器工程(ACC)
Air Cooled Condenser Engineering



▲ 大型空氣冷凝器工程(ACC)
Air Cooled Condenser Engineering

大型空氣冷卻器 AFC

Air Fan Cooler

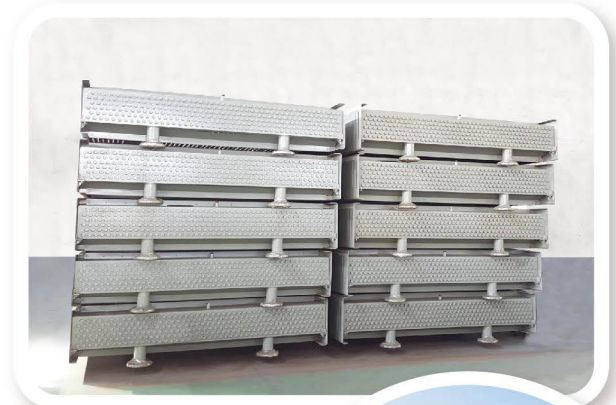


利用大型風扇將氣體與管側流體進行熱交換，使管側流體冷卻到所需求的溫度。

① 材質選用

- 傳熱管：碳鋼 / 不銹鋼 / 銅。
- 鰭片：碳鋼 / 不銹鋼 / 鋁 / 銅。
- 外框：碳鋼 / 鍍鋅 / 不銹鋼。

② 適用產業：電子、紡織、石化、塑膠等各大相關產業。

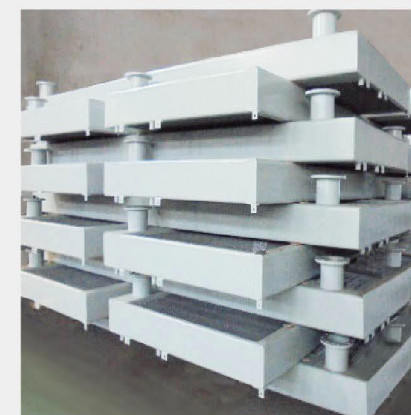


The principle is used the large fan to exchange heat for the gas and the fluid of tube side and make the fluid of tube side cool to reach the required temperature.

① Material as below,

- Tube : Carbon steel / Stainless steel / Copper
- Fin : Carbon steel / Stainless steel / Alum. / Copper
- Casing : Carbon steel / Galvanized zinc / Stainless steel

② Applicable industries : Electronic, Textile, Petrochemical, Plastic and others related industries.



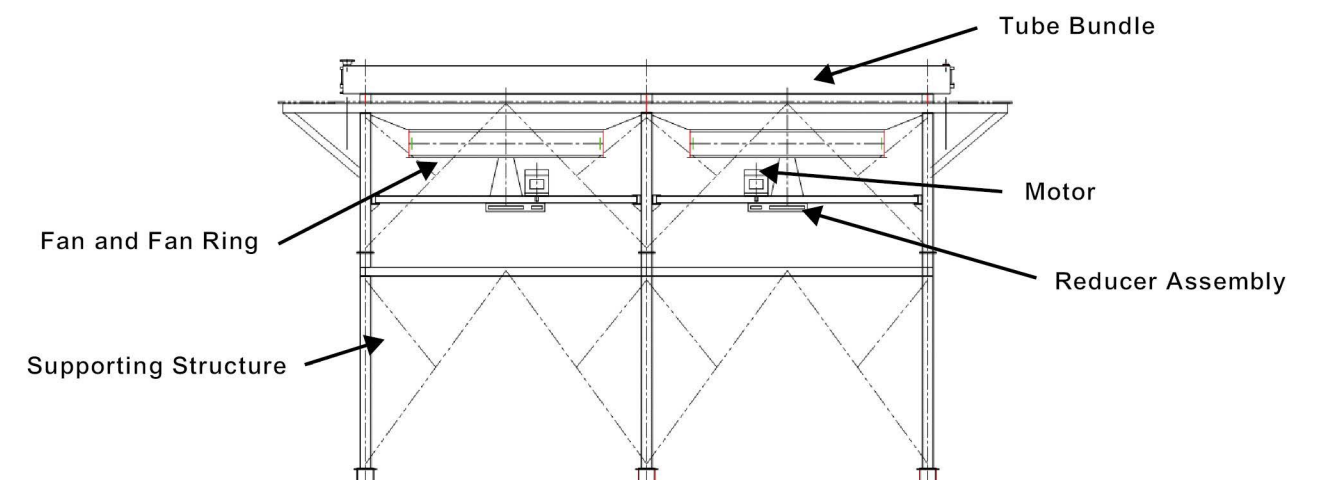
▲ 大型空氣冷卻器工程
Air Fan Cooler Engineering



▲ 大型空氣冷卻器
Air Fan Cooler



▲ 大型空氣冷卻器
Air Fan Cooler



▲ AFC設備組合圖 AFC Combination Drawing

氣對氣熱交換器

Gas to Gas Heat Exchanger

- 在氣對氣熱交換器領域，氣對氣板式熱交換器是由熱管式、鰭管式和殼管式熱交換器的升級換代產品。
- 熱流體最高工作溫度可達 950℃。
- 重量輕、佔地面積小，換熱面積可達到 40m²/m³。
- 採用雙向波紋板片，傳熱係數高。
- 彈性結構，解決了高溫熱膨脹問題。
- 設備全焊接，無洩露。
- 換熱片全模壓，模組化設計，可多元組合。

- In the field of gas to gas heat exchanger, gas to gas plate exchanger is the upgraded and updated product of heat pipe, fin tube and tabulation heat exchangers.
- Maximum operating temperature of thermal fluid can reach up to 950°C.
- With light weight and small floor area, the heat exchanger area can reach 40m²/m³.
- Equipped with bidirectional corrugated sheets and high of heat transfer film coefficient.
- Elastic welding structure solves the problem of damage caused by thermal expansion.
- With all welding structure, the equipment solves the problem of sealing gasket leakage.
- With heat exchanging sheet full mould pressing and modular design can ensure flexible combination in multi-elements.



電加熱器 | Electric Heater

- 因現場無加熱源或其他限制，所以使用電熱器加熱。
- 以電熱管來加熱氣體或液體使其達到所需求的溫度。

① 材質選用

- 電熱管：不銹鋼 (有縫管 / 無縫管) / 鈦。
- 殼體：碳鋼 / 鍍鋅 / 不銹鋼。

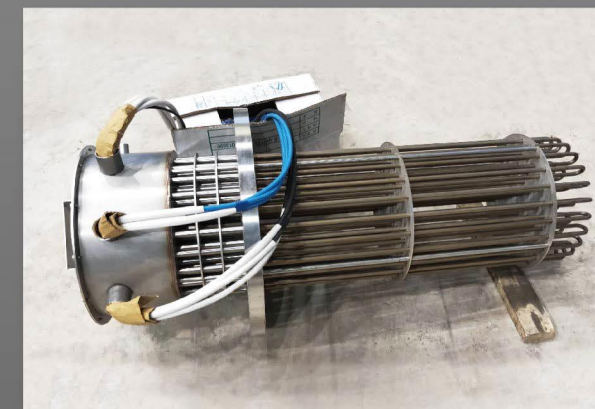
② 適用產業：電子、製造、環境衛生等各 大相關產業

- Because there is no heating source or other limits on the site so that you need to use the electric heater for heating.
- Use an electric heating tube to heat the gas or liquid to reach the required temperature.

① Material as below,

- Tube : Stainless steel (seam tube or seamless tube) / Titanium
- Casing : Carbon steel/ Galvanized zinc/ Stainless steel

② Applicable industries : Electronic, Manufacturing, Environmental Sanitation and others related industries.





工程名稱 Project Name
ACC汰舊換新工程
The Replacement of ACC Fin Tube Bundles



工程名稱 Project Name
AFC汰舊換新工程
The Replacement of AFC Fin Tube Bundles



工程名稱 Project Name
**廢熱熱水鍋爐及節熱器
製作及安裝**
Manufacturing and Installation of Waste and
Hot Water Boiler and Economizer



工程名稱 Project Name
V型冷卻器含現場配管配電工程
V type Air Cooler including Installation
with Piping and Power Distribution Engineering



工程名稱 Project Name
燃油加熱器汰舊換新工程
The Replacement of Fuel Oil Heater



工程名稱 Project Name
**低壓側空氣預熱器
製作及安裝工程**
Air Preheater of Low Pressure Side
Manufacturing and Installation
Engineering

未來展望 Future Prospect

展望未來 —

本公司將持續「研發高效能熱交換器」並堅持「優良品質」、「合理價格及交期」、「創新研發」及「專業的服務」等核心價值及客戶導向之經營理念，提供顧客高品質及高效率的產品，並積極拓展海外客戶，使產品及服務能銷售至世界各地。

Looking forward to the future-

Fong Ding will continue to "research and develop high-performance of heat exchangers" with adhere to the core values with customer-oriented business philosophy of "excellent quality", "reasonable prices and delivery", "innovation, research and develop" and "professional service" to provide customers with the high-quality and high-efficiency products and actively expand overseas customers so that products and services can be sold all the world.



優良品質
Excellent Quality



創新研發
Innovation,
Research and
Develop

FD 豐鼎工業

核心價值
Core Values



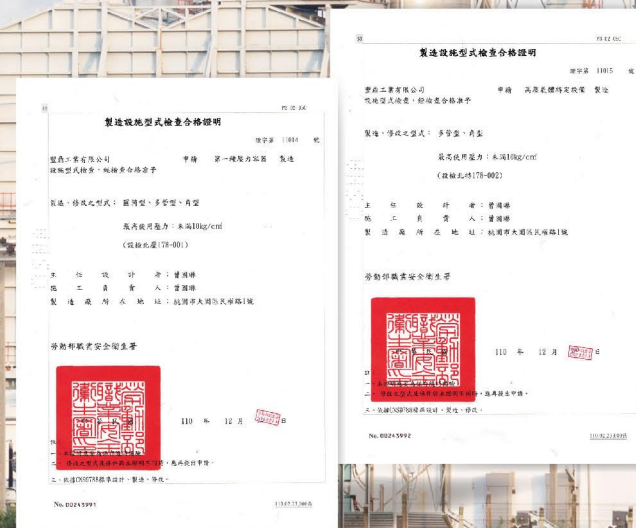
合理價格及交期
Reasonable
Prices and
Delivery



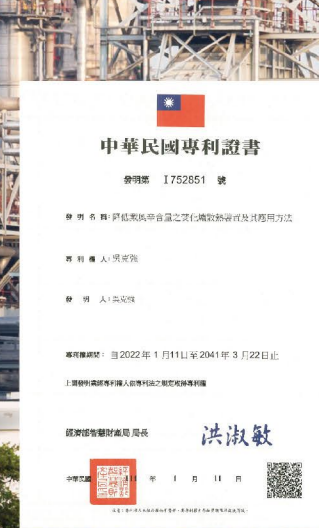
專業負責的服務
Professional
Service



ISO 9001



製造設施型式 - 第一種壓力容器、高壓氣體特定設備
檢查合格證明(工檢)
Manufacturing Facility Inspection Certificate



發明專利證書
Patent Certificate
of Invention



新型專利證明書
Patent Certificate
of Utility Model