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Company Introduction

Ningbo CHANGFA Refrigeration Industry And Trade Co., Ltd was established in 2002, specializing in refrigerating components in refrigerators.

The company is located in Cidong Industrial Zone, Cixi, Ningbo, China, covering an area of more than 54000 square meters. Currently, we have more than 700 staffs, including 16 senior engineers.

Our main products are including roll bond, solar panels, roll bond evaporators, wire tube evaporators, plate evaporators, condensers and copper components.

Our company has ability to research and develop independently with production of 12 million of annual production capacity.





Our Goal

To be an innovative new technology leading company and turn the products from Made in China to Created in China.

Our Business Principle

Respect the spirit of contracts. Optimize the management to strengthen our competitiveness. Control the production cost to gain the market.

Our Service Principle

Always meet or exceed the demands from our partners and clients. Treat the benefits of our clients as our first priority. Listen to the voices from everyone who's working with us to provide better service and products. Think highly of the feedbacks from consumers as we want to be better and stay as close as possible to our obligations. Respect Christian value and we are always responsible for what we said and what we did.

We are an audited supplier by
ISO9001, UL, SGS and RoHS



Roll Bond Evaporator

Roll bond evaporator is for deep freezer, deep freezer aluminum evaporator

Specifications

Raw Material: Aluminum (AL) 1060 Thickness of raw material AL plate: 1.5~ 2.8mm
Thickness of finished products: 1.1 ~ 2.5mm

Technical Standards:

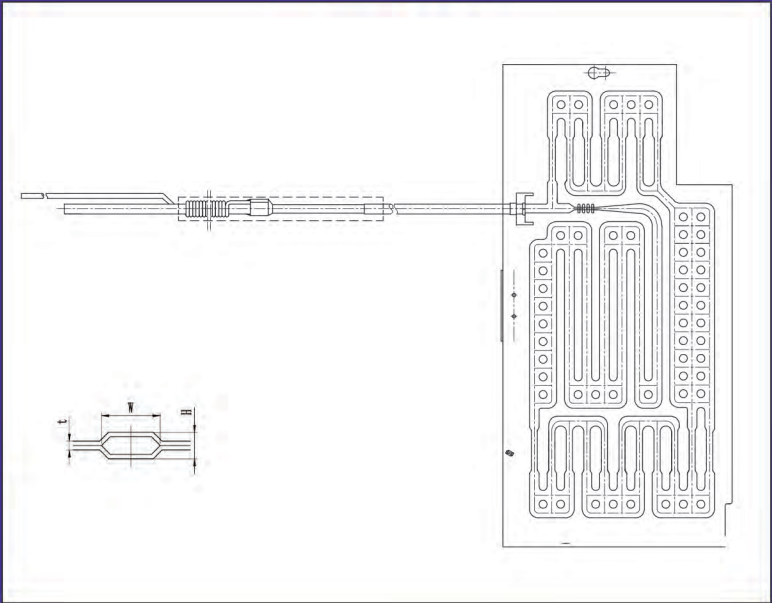
- 1) Size: Width 900 mm (max), length 2050 mm (max)
- 2) Can produce according to the drawing or sample supplied by clients, also can help the clients design and produce different models of roll bond evaporator.

Technical Parameters

Material	Structure	Painting
Aluminun sheet, Aluminum-copper tube	Roll bond aluminum sheet aluminum-cooper tube	Powder coating



Product Drawing



Condenser

Freon-free, high efficiency and energy saving.

Specifications

Product Description

Wire on tube refrigerator condenser, freezer condenser, water cooler condenser

Materials: Steel wires and bundy tube, refrigerator condenser, wire condenser

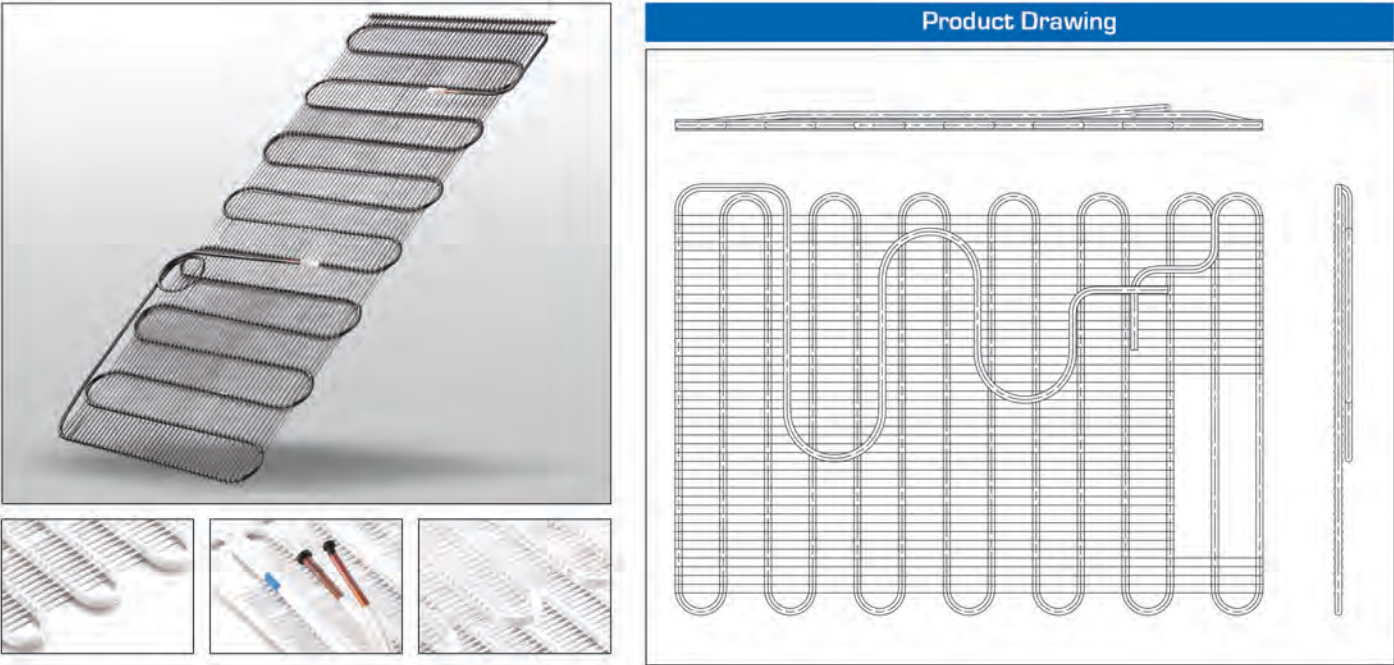
Color: Black

Technical Parameter:

- (1) Material: (A) Bundy tube (steel tube coated with copper): 4.76x0.7mm, 6x0.7mm, 6.35x0.7mm, 8x0.7mm (B) Low carbon steel wire: 1.0-1.6mm (both sides can be with steel plates and brackets; Can be upon your option), (C) Bracket: Steel plate (SPCC), thickness 0.6-1.5
- (2) Structure: Bundy tubes welded with steel wires

Technical Parameters

Material	Structure	Painting
Bundy tube /Low carbon steel wire	Bundy tubes welded with steel wires	Cathode Electrophoretic Painting is also available

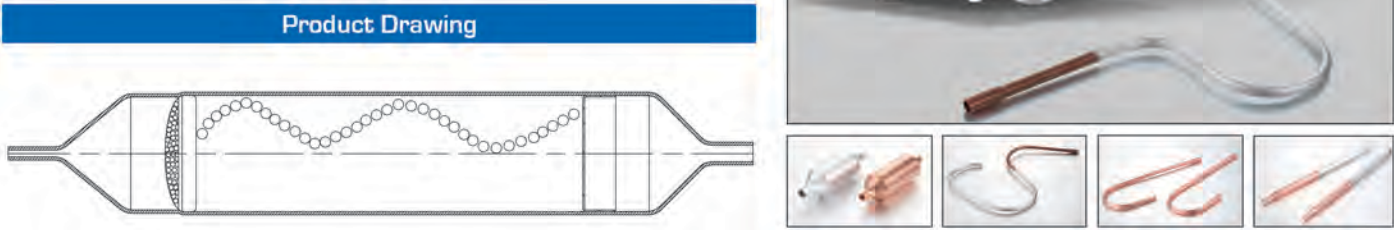


Copper and Aluminum Part

Copper and aluminum parts are including capillary tube, dry filter, and accumulator

Specifications

- Basic Info.
- Application: Refrigerator Parts, Freezer Parts
- Export Markets: Global
- Product Description
- Material: Copper/aluminium
- Size: Φ 10-30mm



Technical Parameters

Material	Size	Application
Copper and Aluminium	Φ 10-30mm	Refrigerator Parts