Cooling Tunnel System with PU conveyor belt

Features:

Type Air-cooled / Water-cooled

Weight 150Kg/M

Capacity 100-2000Kg/Hr

Speed Adjustable 1~15 M/min

Voltage 220V/380V Power 10-65KW Tunnel Temp $0\sim10^{\circ}\text{C}$

Material of Frame Stainless Steel

Material of Belt White PU Belt (Food industry)

Application Food Industrial Cooling
Drive Motor SEW / CPG 1.1~5.5KW

Compressor BITZER / COPELAND 5~25 Hp

Condenser BITZER / COPELAND

Warranty 1 Year

Package Wooden Case Holding Time 1~60 min

Control Models PLC & Touch Panel

Working Temp -10~10 °C

Common Size W=1150/1450/1750(mm)

Advantage:

- a. Specializing in this field for more than **10** years, Have been the **Global Supplier** of multinational companies.
- b. Have own R&D Dept. & Production Equipment.
- c. A number of Practical Patents in the **Energy Saving** and **Environmental Protection.**
- d. CE, TUV, ISO, AQA Certificated.
- e. Nice appearance.
- f. Unique Design for **Easy cleaning** & **Maintenance**.
- g. Various of dimensions, customized is available.

h. Precise temperature control by separated zone used.

Benefit:

- 1. Consistency and flexibility.
- 2. Innovation.
- 3. Easy Clean and Maintenance.
- 4. Nice Appearance.
- 5. Reliability and Service.
- 6. Energy Saving and Environmental Protection.
- 7. Precise temperature control.

Detail Image:



Package:

Wooden Case will be used if no special requirements.

××

Delivery & Payment:

1. Delivery Time:

60 working days after receiving payment

2.Terms of payment:

50% T/T in advance, the balance shall be paid before the shipment. The above price is based on current exchange rate, if the exchange rate changed 2%, we cannot keep the price.

3. Testing & Training (If you need):

The plant layout design, assembling, installation and debugging, start-up and local team training will be Free at no cost. But the buyer should be responsible for the round-trip air tickets, local transportation, board & lodging, and USD \$ 45/day/person for the pocket money to our technicians.

About Us:

x x x x

