

We build all kinds of  
**Cool Stuff**



 **CENTURY**  
REFRIGERATION



## FH Series

### Low Head Unit Coolers

#### FH Series

The FH Series low profile unit coolers are designed for walk-in coolers and freezers, beverage boxes and produce storage. They are constructed of a heavy gauge smooth finish aluminum cabinet with a copper tube, aluminum plate fin coil, permanently lubricated fan motors with inherent thermal protection and low noise level fans for high, medium and low temperature refrigeration applications.

The FH models are a flush ceiling mount



design so there are no surfaces above the unit coolers to be cleaned. The FH Series has a hinged drain pan arrangement. FH Series units are available in air defrost, electric defrost, and hot gas.

#### Air Defrost

- For air defrost applications above 35°F room temperature.
- 28 models
- 6,300 to 42,600 BTUH
- 4, 5, 6, and 8 fins per inch
- 115 volt or 230 volt

#### Electric Defrost

- For applications below 35°F room temperature.
- 21 models
- 6,200 to 33,900 BTUH
- 4, 5, and 6 fins per inch
- 115 volt or 230 volt

## FV Series

### Low Velocity Unit Coolers

#### FV Series

The FV Series low velocity unit coolers are designed for use in meat processing and cutting areas, florist boxes, holding and packaging rooms, and any application requiring low air velocity over product or high humidity - low TD.

The FV units are a blow through design with two-way air throw and are designed for flush ceiling mounting with no surfaces above the unit

to be cleaned. The FV Series also has a hinged drain pan arrangement. Units are constructed of a heavy gauge smooth finish aluminum cabinet with copper tube, aluminum plate fin coil, and permanently lubricated fan motors with inherent thermal protection. They are available in air defrost and electric defrost configurations.



#### Air Defrost

- For applications above 32°F room temperature
- 5,000 to 33,000 BTUH
- 950 to 4,500 CFM

#### Electric Defrost

- For applications below 32°F room temperature
- 5,000 to 33,000 BTUH
- 950 to 4,500 CFM

## HPC/VPC

### Product Coolers

#### HPC/VPC Series

The HPC/VPC Series product coolers are designed for product storage (above 32°F), processing rooms, ripening rooms, and bulk / palletized storages.

They have centrifugal fans and cover a wide range of capacity in applications where the room design is above 32°F.



#### HPC/VPC Series Features

- Six models
- 1,700 to 20,600 BTUH per °F TD
- 4,000 to 31,300 CFM
- Direct expansion & glycol coils
- Air defrost
- Halocarbon refrigerants

## PFE Series

### Blast Freezers / Coolers

#### PFE Series

The PFE Series blast freezer unit coolers are designed for blast chilling and freezing applications requiring high CFM air volume and

external static pressures capability. These units are available in air defrost, electric defrost, and hot gas defrost.



#### PFE Series Features

- 24 models
- Air defrost, electric defrost and hot gas defrost
- 4 and 5 fins per inch
- 7,900 to 34,400 CFM
- 56,100 to 276,300 BTUH
- Ceiling hung or floor mounted
- Galvanized housing



## The Opportunity



The Century Refrigeration team is ready to make our experience available to our customers. The experience gained from developing literally hundreds of thousands of applications over the past 30 years has prepared us for your needs today!

Our 180,000 square foot manufacturing facility is designed to accommodate the material inventories, manufacturing areas, quality assurance stations, testing chambers, and product development areas required to manufacture world-class refrigeration products.

Our technical support team at Century is

there when you need them with timely application, dimensional, electrical, and product information.

And when you need numbers, Century professionals work with you to manage cost and budgetary options to ensure that our customers get a product that meets or exceeds their expectations at a reasonable price!

Working with Century Refrigeration is an opportunity to do business with an industry leader... a proven master of refrigeration technology... and an experienced technical and service support team.

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 REFRIGERATION

Marketed nationally  
 through  
 professional  
 manufacturer  
 representatives