

## ITEM # CAUF3743C6, CAUF — UNCASSED UPFLOW/DOWNFLOW

The Daikin brand All-aluminum CAUF Uncased Upflow/ Downflow Indoor Coils are made for split system air conditioners and heat pumps. This coil features aluminum tubing and corrugated aluminum fins and rust-resistant, high-temperature, thermoplastic drain pan.

- Check flowrate for cooling and heat pump applications
- All-aluminum evaporator coil
- Rifled aluminum tubing and corrugated aluminum fin coil
- 21" depth for easier attic access
- Upflow/downflow configuration
- Rust-resistant, high-temperature,

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### Specifications

Nominal Capacity	3 to 3 1/2 TR
Width	20 in
Depth	20 1/8 in
Height	28 1/16 in
Suction Connection Height	25 in
Liquid Connection	3/8 in
Suction Connection	7/8 in
Piston Size	.078 in

**Shipping Weight**

46 lb

**Features****Standard Features**

- All-Aluminum evaporator coil
- Optimized for use with R-410A refrigerant
- Some models suitable for use with R-410A or R-22 refrigerant
- CAPT models feature factory-installed thermal expansion valves for cooling and heat pump applications
- Check flowrator for cooling and heat pump applications
- Vertical and horizontal models available
- 21" depth for easier attic access
- Split seam front for easy access
- Foil-faced insulation covers the internal casing to reduce cabinet condensation
- Galvanized, leather grain-embossed finish
- Rust resistant, thermoplastic drain pans featuring a low water-retention design
- DecaBDE-free thermoplastic drain pan with secondary drain connections
- UV-resistant drain pan
- AHRI certified; ETL listed

**Notes**

Do not use these coils on oil furnaces or any applications where the temperature on the drain pan may exceed 300°F. If these coils are applied with an oil furnace or another application where high temperatures threaten or jeopardize the durability of the drain pan, you must replace the factory-installed drain pan with a high-temperature drain pan. High-temperature drain pan kits are available as field-installed accessories. For a properly matched system and piston sizing information, refer to the piston kit chart of the corresponding outdoor unit.