

Chef Base Freezer



Features

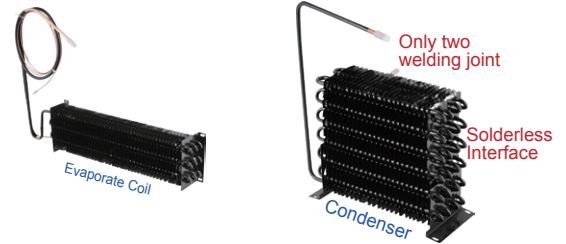
- CFC free refrigerant and foam insulation.
- Equipped with an electronic thermostat and digital LED temperature display for precise control and convenient reading.
- External construction comprises stainless steel framework.
- Internally constructed with 304 stainless steel.
- Incorporates auto defrosting and auto evaporation mechanisms to prevent condensation.
- The coated copper tube, boasting a sturdy 0.7mm thickness, ensures durability.
- Crafted from a single bent tube, minimizing the risk of leaks with only two welding joints.
- The condenser is efficiently positioned inside the condensation pan to facilitate the evaporation of excess water.
- Comes with easy-to-mount 4" casters (front casters equipped with brakes), standard with all units.
- Electrical specifications: 115/60/1 with a NEMA 5-15P plug and a 10ft cord.

Temperature

- Interior temperature range: -17°C to -23°C (0°F to -10°F)
- Ambient temperature upto 45°C (113°F)

Warranty

- 3 years parts and labour
- 5 years compressor warranty



CCB-36F-2D
CCB-48F-2D/CCB-60F-2D



CCB-60F-4D/CCB-72F-4D



CCB-84F-6D/CCB-96F-6D

Specifications

Model	Drawers	Ext. Dimensions W x D x H (in)	V/Hz/Ph	AMPS	Power	Storage Capacity(cu./ft)	NEMA PLUG	Ship Weight(lbs)	Ship Data W x D x H (in)
CCB-36F-2D	2	36 x 31 1/2 x 22 1/2	115/60/1	3	300W/0.40 HP	7.5	5-15P	276	38 7/8 x 37 1/4 x 30 1/2
CCB-48F-2D	2	48 x 31 1/2 x 22 1/2	115/60/1	3	300W/0.40 HP	10.3	5-15P	342	50 7/8 x 37 1/4 x 30 1/2
CCB-60F-2D	2	60 x 31 1/2 x 22 1/2	115/60/1	3	300W/0.40 HP	12.9	5-15P	397	62 3/4 x 37 1/4 x 30 1/2
CCB-60F-4D	4	60 x 31 1/2 x 22 1/2	115/60/1	3	300W/0.40 HP	12.9	5-15P	427	62 3/4 x 37 1/4 x 30 1/2
CCB-72F-4D	4	72 x 31 1/2 x 22 1/2	115/60/1	4	380W/0.51 HP	15.4	5-15P	441	74 3/4 x 37 1/4 x 30 1/2
CCB-84F-6D	4	84 x 31 1/2 x 22 1/2	115/60/1	4	380W/0.51 HP	17	5-15P	507	86 3/4 x 37 1/4 x 30 1/2
CCB-96F-6D	4	96 x 31 1/2 x 22 1/2	115/60/1	4	380W/0.51 HP	20.5	5-15P	574	98 3/4 x 37 1/4 x 30 1/2

If the data and structure update, without notice, subject to material object.

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