CS-NC-15 Cooling Kit

Super Compact and Easy-to-Install



The CS-NC-15 compact cooling kit consists of the high-performance air-circulating VD-15 fin evaporator and the power-regulated CoolMatic cooling unit. These two units in one kit offer a perfect match of rapid-chill capability and high cooling performance.

The tried and tested Danfoss BD35F compressor ensures economical and super quiet operation. This cooling unit is specifically designed for chest coolers with capacities from 2.12 cu. ft. (60 liters) for deep freezing to 8.8 cu. ft. (249 liters) for normal refrigeration.

Installation is quick and easy. All that's required is a hole cut to match the size of the cooling kit. The CS-NC-15 is then simply screwed from inside to the mounting plate.

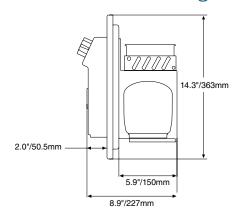
Key Benefits

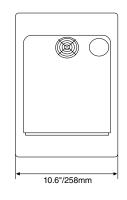
- Ideal for converting an existing, passive, insulated cooling area into a full, compressor-powered refrigerator.
- Up to 8.8 cu. ft. (249 liters) of refrigeration.
- Rapid chill capability with forced air circulation operation.
- Efficient Danfoss BD35F compressor.
- Vertical layout or wall mount.
- Integrated low voltage protection.
- Continuously variable thermostat.
- Integrated rubber seal ensures that the coolbox is securely sealed.
- Coolant lines are fully assembled and connected at the factory.
- Environmentally-safe R-134a refrigerant.



Technical Specifications for Adler/Barbour CS-NC-15 Cooling Kit

Model	CS-NC-15
Capacity	Deep Freezing: 2.12 cu. ft. (60 liters) Refrigerating: 8.8 cu. ft. (249 liters)
Voltage	12/24V DC
Dimensions (WxHxD)	10.6 in. x 14.3 in. x 8.9 in. (258mm x 363mm x 227mm)
Net Weight	14 lbs. (6.35 kg.)
Installation	





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