

Econo Cooler

CP-EC



This is a very economical and basic unit but full of functionality. It is intended to fill a need for systems where the budget is tight and simplicity is the key. But it should also be said that economical does not mean cheap - this is a high quality blower specially manufactured to quietly and efficiently cool and last a long time. For a more aesthetically pleasing unit with similar functionality, use the Single Fan Cooling Unit (CP-SF). This unit has various uses but most commonly it is simply placed on a component to provide direct cooling. With the mounting holes, it can also be fastened to a cabinet or using an optional gasket, can be adhered to the side of a component if space truly is nonexistent.



Features

- Quiet and Efficient Operation
- Effectively Circulates Air Around Components
- Quick and Easy Installation
- Sleek and Low Profile Size Allows for Placement in Tight Spaces
- Includes Adjustable Voltage Power Supply to Adjust Fan Speed
- Compatible with all Cool Components Temperature Controllers For Automated Fan Control

General Specifications

Dimensions:	W – 2 3/8" x D – 2 3/8" x H – 5/8" (43cm x 34cm x 4.3cm)
Construction:	Black Plastic Housing
Cooling System:	Brushless 60mm Levitation Blower w/Specialty Bearing System (Est. 60,000hr)
Air Flow:	4 ^{CFM}
Noise:	Silent to ~20 dba (Max)

Power Specifications

Power Connection:	2-Pin Coax Connector w/ 2-Pin FastWire Power System (Ensure proper polarity)
Voltage:	6 to 9V DC for Normal Operation or 9 to 12V for More Aggressive Cooling
Current:	40mA milliamps @ 12V DC