



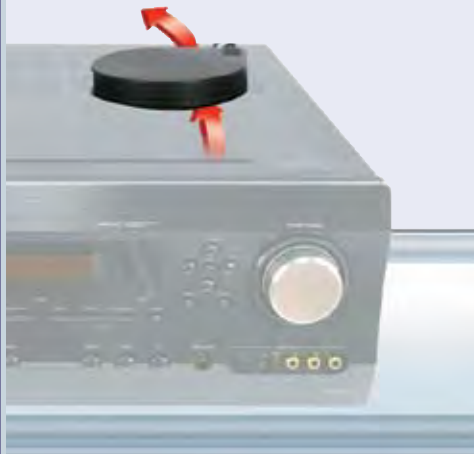
The Quiet-Cool Series™ was designed to provide effective thermal management for a variety of installation environments.

The Quiet-Cool Series™ utilizes smart thermostatic control to monitor temperature and signal fans to automatically remove heat from components, cabinets and closets.

## Component Cooler

**Thermostatically controlled component cooler removes heat right at the source.**

Optimized for components on open shelving or in racks, this cooler turns on automatically when needed. The Component Cooler is placed directly on top of vents of heat generating equipment. The COMP-COOL-3 is available for systems that require multiple components to be cooled.



120V Part #*	Qty	Free Air Rating	Max Sound Level
COMP-COOL	1 fan, power supply	8 CFM	19 dB
COMP-COOL-3**	3 fans, connects to single power supply	8 CFM/fan	24 dB
COMP-COOL-E	1 fan, connects to COMP-COOL3	8 CFM	19 dB

\*international versions available  
\*\*36" length between connectors



includes power supply

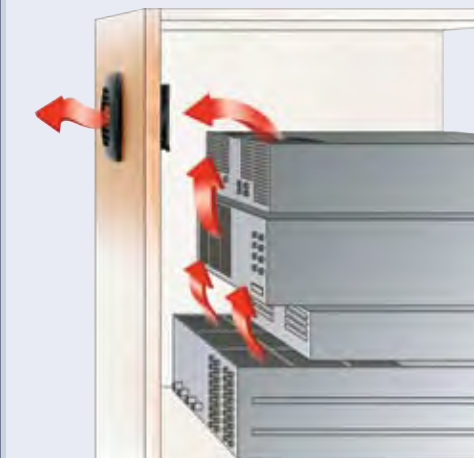
COMP-COOL



## Cabinet Cooler

**Cabinet cooler removes heat generated by components located in smaller cabinets, credenzas, lecterns, and entertainment centers.**

Thermostatically controlled to operate only when needed to extend fan life and minimize dust, this quiet-cooling device features an aesthetically designed vent that can be painted to match its environment. Dual version includes 2 fans driven by a single thermostat and single power supply.



120V Part #*	Description	Free Air Rating	Max Sound Level
CAB-COOL	cabinet cool system	20 CFM	24 dB
CAB-COOL-2	dual cabinet cool system	40 CFM	27 dB

\*international versions available

includes in-line thermostatic controller



includes power supply

CAB-COOL

## Closet Cooler

**Closet cooler removes heat from closets where small rack systems are located.**

Two solid oak vents will be visible and can be stained or painted to match any room's décor. This cooling solution runs only when needed, mounts to closet doors and is available with an active exhaust and passive intake for closets with gaps, or an active exhaust and active intake for tightly sealed closets.



120 Part #*	Description	Free Air Rating	Max Sound Level
CLS-COOL1	active exhaust, passive intake	50 CFM	25 dB
CLS-COOL2	active exhaust, active intake	50 CFM	28 dB

\*international versions available



CLS-COOL1



CLS-COOL2





## The Duct Cool System™ removes heated air from enclosed areas to extend equipment life and to increase reliability.

The heart of the system is a unique state-of-the-art fan that is both quiet and powerful. It has the ability to effectively pull heated air from up to 25 feet away, far from the user. Standard unit includes a built-in thermostat preset to turn on at 88°F and off at 85°F – so the system only runs when needed. Flexible system installs quickly, easily and can exhaust to any convenient remote location.

Part #	Free Air Rating	Duct Size	Free Air dB Rating*
DUCT-COOL-1PT	135 CFM	4"	35.7
DUCT-COOL-2PT	293 CFM	6"	36.5

\*measured 1 meter from the air intake, centered horizontally & vertically, using 15' of straight insulated duct



### Options

#### Optional Thermostat

For adjusting set point if desired.



Part #	Description
THERM-A	optional thermostat

#### Duct-Cool™ Adapter

Adapter tops let the Duct-Cool be mounted to the top of select racks. Includes top and adapter only.

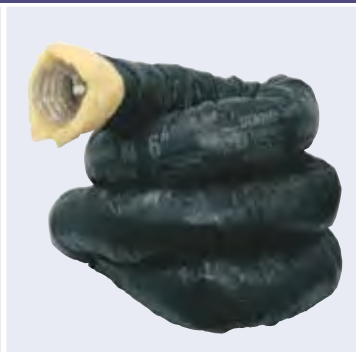


Fits DRK, WRK, MRK, VRK, VMRK, Part #	Fits WMRK, ERK, SCRK Part #
MW-DT	ERK-DT

Kit comes complete with everything you need to install the unit, including:



Mixed Flow Fan Assembly



25 Feet of Insulated Flexible Duct



Air Intake Assembly and Sturdy Mounting Plate



All Mounting Hardware

