



# Rack Fan Tray

(120V and 208/230V models)



Basic heat removal for low density rack enclosures.

## The only fan tray solution designed specifically for Netshelter enclosures

The APC Rack Fan Tray is a low cost solution that aids in heat removal from a Netshelter Enclosure. The system easily installs into the top of the enclosure and expels heat from the roof of the rack. Wall-mounted enclosures have the additional option of installing the rack fan tray systems in the base of the rack as well. The fan trays are designed to promote bottom to top airflow within the enclosure.

**Equipment Price: \$275.00**

### Features & Benefits

#### Compatibility

Enclosure system compatible

Specifically designed to work with Netshelter Enclosures.

#### Agility

Easy to install

Innovative design allows for fast, easy installation by almost anybody.

Rack space optimized

All fan trays are mountable to the top of the enclosure, leaving valuable space for other equipment.

#### Availability

Promotes proper airflow

Helps to maintain proper rack temperatures within the enclosure by promoting top to bottom airflow movement.

Fault-tolerant fan system

In the event of a fan failure, the remaining fan(s) will continue to operate.

#### Total Cost of Ownership

Cost efficient

Budget conscious solution to enhance airflow within enclosure

Increased capacity

Higher rate of heat removal allows more equipment to be installed in each rack.