



America's Preferred Supplier of Quality
Spray Booth Systems and Accessories.



Standard Features

- ▶ Reduces Flash Time
- ▶ Reduces Curing Time
- ▶ Reduces Energy Consumption
- ▶ Re-Circulates Filtered Air From Inside the Booth
- ▶ Each Tower Can Be Controlled Separately from One Control Panel
- ▶ Door to Keep Nozzles Clean
- ▶ Easy Installation
- ▶ No Ductwork Required
- ▶ Does Not Use Compressed Air

The AirJet is designed to help speed up the flash and cure times of solvent based and waterborne paint. The complete system includes 4 individual towers located in each corner of the spray booth. Each tower contains a separate blower, intake filter and nozzles. A door is provided to keep the nozzles free of any buildup. The AirJet system will only activate when the spray air is disabled through the furnished solenoid valve.



Kayco Spray Booths Inc. strives to be your preferred supplier of quality spray booth systems and accessories. Our product line offers a diverse array of spray booth configurations that provide you with a high quality solution at an affordable price.

No solution is the same for every business. The KAYCO line of products is designed to allow custom configuration to meet our customers demanding requirements.

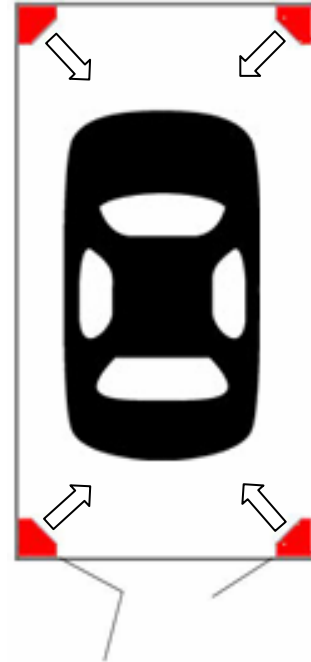
Kayco is dedicated to superior customer service before, during and after the sale.

**Call us at 800-529-2640 or visit us on the web at
www.kaycospraybooths.com**

The AirJet Advantage

Each blower provides 1,000 CFM of air movement. The adjustable nozzles accelerate the air as it moves toward the work piece. The interruption of the laminar flow inside the booth improves the flash time of the paint product. The system also decreases the total bake time. The faster flash times and quicker bake cycles decreases the overall cycle time and reduces energy consumption, therefore saving time and money.

The control panel supplied with the units allows the operator to choose the number of towers being used. The repaired area can be targeted with the necessary towers and any towers outside the repair area can remain idle saving even more energy.



- ▶ 4 – 1/4HP 115 Volt Motors
- ▶ 2 Amps Each
- ▶ Available in Galvanized or Powder Coated White
- ▶ Uses Standard 16 x 20" Intake Filters



- All KAYCO Booths are manufactured in accordance with NFPA 33 and OSHA 1910 codes. Electrical, plumbing and sprinklers (not included) must also conform to these regulations.
- Specifications subject to change

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