

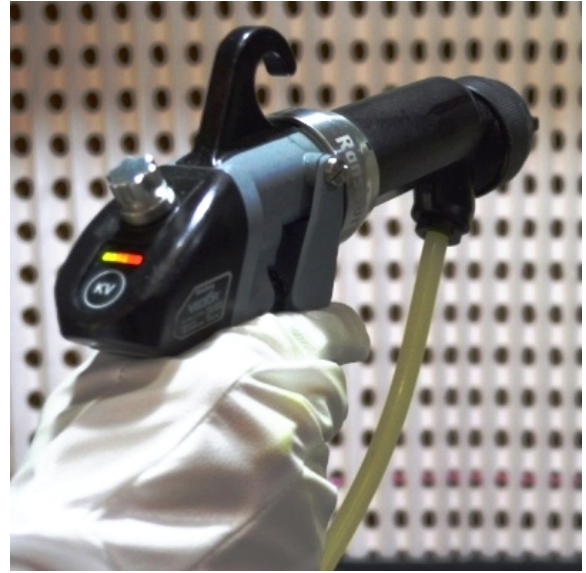
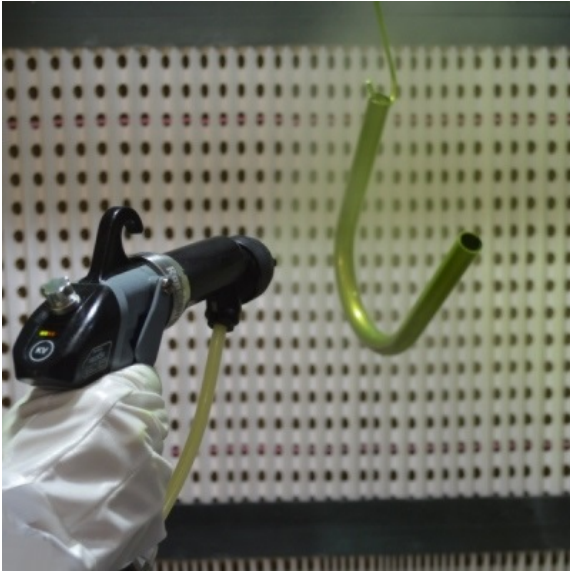


Ransburg Vector AA90 Electrostatic Package With MXL Pump

\$21,998.90
INCL. GST

Product Images





Ransburg

Short Description

Ransburg Vector AA90 High Pressure Air Assisted Electrostatic Package with Binks MXL 432 Pump is ideal for high transfer paint spraying applications.

Description

Ransburg Vector AA90 High Pressure Air Assisted Electrostatic Spray Gun is suited for use with high pressure airless sprayers. The high transfer efficiency of electrostatic spray guns combined with high pressure airless makes these guns suitable for high volume spray applications such as production line painting and aircraft coatings.

The Ransburg Vector AA90 package includes the Vector AA90 Electrostatic spray gun with 9060 LV3 Power Box, 10m high pressure fluid hose, 10m air hose and Binks MXL 432 Air Driven Airless Sprayer with flexible suction hose.

Air Assisted Electrostatic Spraying is one of the most efficient methods of applying coatings which dramatically reduces overspray and can save up to 50% of paint wastage compared with traditional airless spray methods. Used in high volume painting applications the initial cost of this equipment can be recouped in months by reducing paint overspray.

This unit will require clean, dry compressed air with at least 15scfm of air flow.

The Ransburg Vector AA90 requires 240 Volt power for the control box and we DO NOT recommend to run this unit from a generator as this will void your warranty if the electronics are damaged.

The Vector AA90 is very simple to operate and maintain, basic airless spraying knowledge is must but we do supply training which includes set-up, operation and clean up here at our workshop test spray booth located in Regents Park Sydney.

Training is provided free of charge when purchased from AA Spray.

Ransburg Vector AA90 Features

- Light weight and ergonomically improved
The gun bodies are constructed from more durable polymers designed to achieve a better, more balanced feel in the operator's hand. In addition to optimum weight distribution we have also achieved a 24% weight reduction (in comparison with past models). Fatigue is lessened and productivity improved.
- Improved atomization and transfer efficiency
Redistributing the pressure in the air cap has adjusted the balance between the atomization and pattern air so that paint particles move slower through the changing field which allows stronger charging and higher transfer efficiency.
- Improved durability
The number of parts used in the gun has been reduced by 25% in comparison with past models, greatly improving reliability and durability.

Advantages

Trigger pull has been reduced by 50%, and the dual stage air valve eliminates air to fluid transition.



Pre-tested and certified air caps ensure a high quality finish.



A single switch turns the voltage ON/OFF at the user's fingertips and can move between three pre-selected voltage levels.



Additional Information

Brands

Ransburg

