

Robot REA Gun

Features

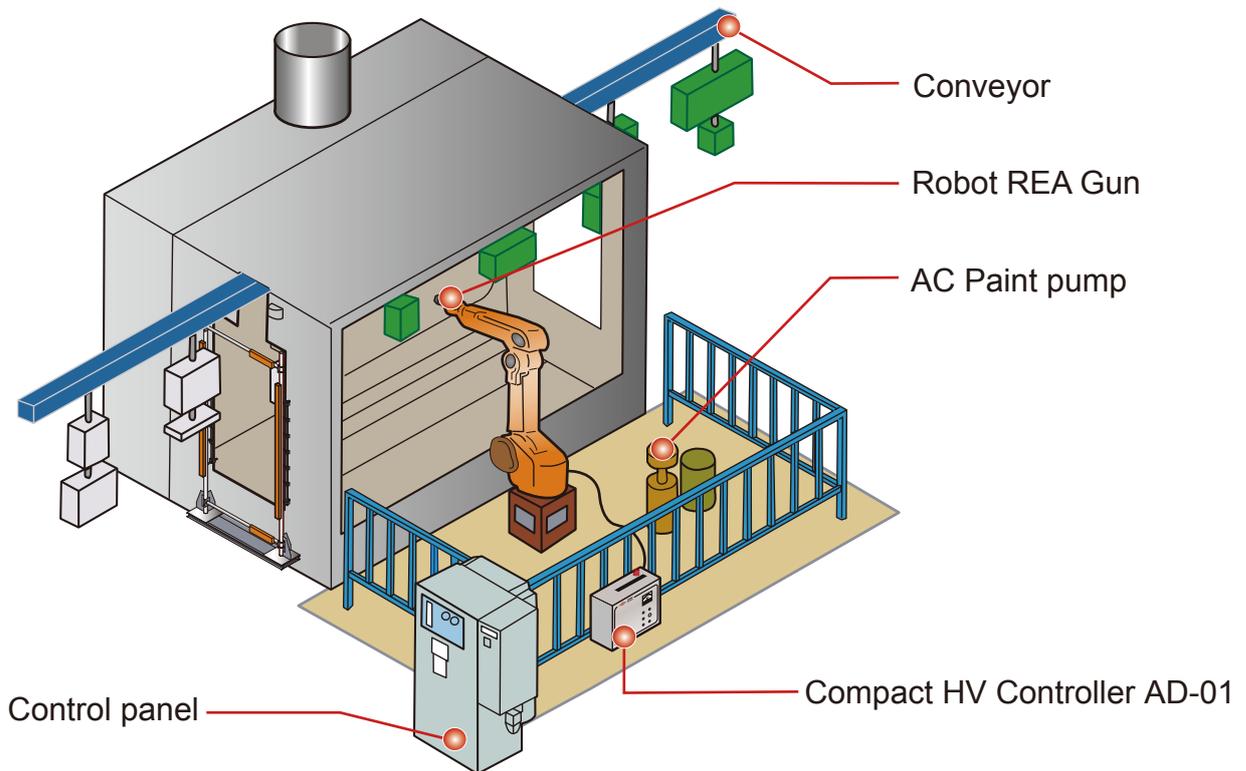
- **Paint Consumption Reduced**
- **Electrostatic Effects**
- **Safety & Durability**
- **Suitable for a wide range of paints**

Robot REA Gun

Description

Penetration power may be necessary depending on the work shapes. Compact automatic electrostatic gun designed for robots, features both the penetration power and high transfer efficiency due to electrostatic effects. It can be used for a long period of time due to its superior durability.

Installation Example



Specifications

■ Robot REA Gun

- Type : HV power supply type
- Impressed voltage : DC-60kV
- Air pressure : 1~6kg/cm²
- Maximum paint delivery (Recommendation) : 300mL/min
- Air consumption : Atomized air 100~250L/min
Pattern air 100~250L/min
- Length : 240mm
- Weight : Approx. 500g

■ Compact HV Controller AD-01

- Input voltage : AC100 V , 50/60 Hz
- Power consumption : 40W
- Output voltage : H= DC-60 kV
L= DC-30 kV (variable)
- Over current detection function : 80-200μA (variable)
- High voltage ON/OFF Control method : Air flow switch(HD Type)
Some models can be controlled by other remote On/OFF switch when automatic electrostatic coating equipment is used. (Optional)
- Dimensions : (W)300×(H)250×(D)160mm
- Weight : 7.2kg

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