



R-2200AC-A
Air cap set with protective cover



R-2200AC-B
Air cap set without protective cover

Functions and Characteristics

- ◆ R-2200AC Air-assisted gun is a combination of traditional air spraying and airless spraying technology. It atomizes precisely to produce a stable coating spray surface. It can form a uniform coating surface on the workpiece with high transfer efficiency and fine spraying quality.
- ◆ R-2200AC is recommended for spraying: Varnishes, lacquers, colours, solvented and water-based paint, high solid materials paint, is also suitable for one component and two component paint.

Model	R-2200AC
Air Cap	R24
Maximum Working Air Pressure	6 bar (87psi)
Usage Fluid Pressure	200 bar(20Mpa , 2900 psi)
Fluid Output	Depending On Tip Size
Maximum Operating Temperature	50 °C
Air Consumption	385 L/min(±10)
Transfer Efficiency	87 (±2 %)
Wetted Parts	Stainless Steel
Fluid Connector	1/4 NPS , 360° Inline Filter Or Swivel Fitting
Air Connector	1/4PF , 360° Swivel Fitting
Safety Device	Safety Lever , Protection Cap
Material Filter	Fluid Connector the Inline filter (100mesh)
Noise Level	80 dBa (±2)
Spray Distance	200mm
Weight	620g (1.37 lbs)

R-2200AC Testing Conditions: Paint Pressure=60; Viscosity=20 s; Air Pressure=1.5 bar; Temperature=20 °C; Relative Humidity=60%