



R3300(ø1.7)
Spray pattern



R-3300
Gravity
With RC-6M Cup
(RC-6DC G1 Cup)

Functions and Characteristics

- ◆Ergonomics is apply to designing gun body. Streamline gun-body feel good. gentle trigger pull force, better operating feel.
- ◆Atomization is fine and uniform, spray pattern width broad. Suitable for automobile coating.
- ◆Nozzles and needles are made of high grade stainless steel, suitable for water-based paints and paint solvents, durable.

| Model | Type of Feed | Fluid Nozzle Orifice | Air Cap | Air Pressure | Air Consum-ption | Fluid Output | Spray Width ±20 | Weight |
|------------|--------------|----------------------|---------|-----------------------------|------------------|--------------|-----------------|-----------|
| | | ømm(in) | | kg/cm ² (Mpa) | l/min | ml/min | mm(in) | g(lbs) |
| R-3300-G10 | Gravity | 1.0(0.039) | - | 3.5-4.0 (0.34-0.39) | 380 | 220 | 200(7.87) | 515(1.36) |
| R-3300-G13 | | 1.3(0.051) | | | | 300 | 220(8.66) | |
| R-3300-G14 | | 1.4(0.055) | | | | 320 | 235(9.25) | |
| R-3300-G15 | | 1.5(0.059) | | | | 340 | 250(9.84) | |
| R-3300-G17 | | 1.7(0.067) | | | | 400 | 280(11.02) | |
| R-3300-G20 | | 2.0(0.078) | | | | 480 | 310(12.20) | |

◆R-3300 Spray Distance:250mm(9.84in). Fluid Viscosity:20±1 seconds/RV-2.Fluid Intake:M16X1.5P.Air Intake:1/4 PF/NPF.