



R715(Ø1.3)
Spray pattern

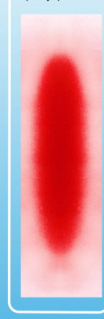


R-715 P
Pressure

R-715 G
Gravity
With RC-4SR Cup

R-715 S
Suction
With RC-2 Cup
(RC-DC-600 S2 Cup)

R775(Ø2.0)
Spray pattern



R-775 P
Pressure

R-775 G
Gravity
With RC-4R Cup

R-775 S
Suction
With RC-1 Cup
(RC-DC-600 S1 Cup)

Functions and Characteristics

- ◆ Light weight forged aluminium gun body provides better control of operation. Anodizing and sand blasting surface is easy to clean and maintain.
- ◆ The nozzle and needle are made of stainless steel, suitable for water-based paints.

Model	Type of feed	Nozzle size	Air pressure	Air consumption	Fluid output	Spray width ±20	Weight
		ømm(in)	kg/cm² (Mpa)	l/min(cfm)	ml/min	mm(in)	g(lbs)
R-715-G10	Gravity	1.0(0.039)	2.5-3.0 (0.24-0.29)	75(2.65)	110	120(4.74)	441(0.97)
R-715-G13		1.3(0.051)		195(6.89)	160	165(6.50)	
R-715-G15		1.5(0.059)		230(8.13)	190	185(7.28)	
R-715-G18		1.8(0.071)		250(8.83)	260	210(8.27)	
R-715-S10	Suction	1.0(0.039)	2.5-3.0 (0.24-0.29)	75(2.65)	95	100(3.94)	441(0.97)
R-715-S13		1.3(0.051)		195(6.89)	140	155(6.10)	
R-715-S15		1.5(0.059)		230(8.13)	170	170(6.69)	
R-715-S18		1.8(0.071)		250(8.83)	220	180(7.09)	
R-715-P08	Pressure	0.8(0.031)	2.5-3.0 (0.24-0.29)	240(8.48)	200	190(7.48)	441(0.97)
R-715-P10		1.0(0.051)		230(8.13)	300	265(10.43)	

- ◆ R-715 Spraying distance: 200mm (7.87in). Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid and air inlet: 1/4 PF/NPF.

Functions and Characteristics

- ◆ Light weight forged aluminium gun body provides better control of operation. Anodizing and sand blasting surface is easy to clean and maintain.
- ◆ The nozzle and needle are made of stainless steel, suitable for water-based paints.

Model	Type of feed	Nozzle size	Air pressure	Air consumption	Fluid output	Spray width ±20	Weight
		ømm(in)	kg/cm² (Mpa)	l/min(cfm)	ml/min	mm(in)	g(lbs)
R-775-G15	Gravity	1.5(0.059)	3.0-3.5 (0.29-0.34)	290(10.25)	270	290(11.42)	492(1.08)
R-775-G20		2.0(0.079)		360(12.72)	440	320(12.60)	
R-775-G25		2.5(0.098)		460(16.25)	520	320(12.60)	
R-775-S15	Suction	1.5(0.059)	3.0-3.5 (0.29-0.34)	290(10.25)	250	260(10.24)	492(1.08)
R-775-S20		2.0(0.079)		360(12.72)	370	290(11.42)	
R-775-S25		2.5(0.098)		460(16.25)	440	300(11.81)	
R-775-P12	Pressure	1.2(0.047)	3.0-3.5 (0.29-0.34)	430(15.19)	480	380(14.96)	492(1.08)

- ◆ R-775 Spraying distance: 250mm (9.84in). Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid inlet: 3/8 PF/NPF. Air inlet: 1/4 PF/NPF.