



**RA-100R**  
Circle Dot  
Spray Gun



**RA-100**



**RA-200**



**RA-101N**



**RA-101(W)**

Model	Type of feed	Nozzle size	Air cap	Air pressure	Air consumption	Fluid output	Spray width ±20	Weight
		ømm ( in )		kg/cm <sup>2</sup> (Mpa)	l/min(cfm)	ml/min	mm(in)	g(lbs)
RA-100(101)(101N)-P08(W)	Pressure	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	190(7.48)	475 (1.05)
RA-100(101)(101N)-P10(W)		1.0(0.039)	E2P		270(9.54)	200	220(8.66)	
RA-100(101)(101N)-P10(W)		1.0(0.039)	E1		90(3.18)	100	140(5.51)	
RA-100(101)(101N)-P13(W)		1.3(0.051)	H2		260(9.19)	250	230(9.06)	
RA-100(101)(101N)-P15(W)		1.5(0.059)	H2		260(9.19)	270	245(9.65)	
RA-100(101)(101N)-P18(W)		1.8(0.071)	N2		190(8.71)	310	230(9.06)	
RA-100(101)(101N)-05R(W)	Pressure	0.5(0.020)	05R	2.5-3.0 (0.24-0.29)	50(1.77)	30	40(1.57)	475 (1.05)
RA-100(101)(101N)-08R(W)		0.8(0.031)	08R		70(2.83)	40	60(2.36)	
RA-100(101)(101N)-10R(W)		1.0(0.039)	08R		80(2.83)	50	75(2.95)	
RA-100(101)(101N)-13R(W)		1.3(0.051)	08R		90(3.18)	80	90(3.54)	
RA-100(101)(101N)-15R(W)		1.5(0.059)	08R		100(3.53)	100	105(4.13)	
RA-100(101)(101N)-18R(W)		1.8(0.071)	18R		120(4.24)	110	95(3.74)	
RA-200-P08(W)	Pressure	0.8(0.031)	G2P	2.5-3.0 (0.24-0.29)	530(18.73)	400	300(11.81)	550 (1.21)
RA-200-P10(W)		1.0(0.039)	G2P		330(11.66)	450	350(13.78)	
RA-200-P12(W)		1.2(0.047)	G2P		530(18.73)	500	400(15.75)	
RA-200-P15(W)		1.5(0.059)	K2		330(11.66)	270	340(13.39)	
RA-200-P18(W)		1.8(0.071)	K2		330(11.66)	330	340(13.39)	
RA-200-P20(W)		2.0(0.079)	R2		360(12.72)	400	320(12.60)	
RA-200-P25(W)		2.5(0.098)	W2		360(12.72)	500	330(13.00)	
RA-200-P20ZP(W)		2.0(0.079)	R1Z	3.0-3.5 (0.29-0.34)	500(17.67)	760	370(14.57)	
RA-200-P25ZP(W)		2.5(0.098)	R1Z		500(17.67)	760	370(14.57)	

- ◆ RA-100/101/101N: Spray distance: 200mm(7.87in) Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm<sup>2</sup>. Fluid, air and CYL inlet: 1/4 PF/NPF.
- ◆ RA-200: Spray distance: 250mm(9.84in) Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm<sup>2</sup>. Fluid, air and CYL inlet: 1/4 PF/NPF.
- ◆ For more detail of the product, please refer to page 25.