



Simplified High-Pressure Miniature Automatic Spray Gun



RA-C1



RA-C2



RA-C1R



RA-C2R



RA-C1S



RA-C2S



RA-C1L



RA-C2L



RA-S1



RA-S2



RA-S1R



RA-S2R



RA-S1S



RA-S2S



RA-S1L



RA-S2L

Functions and Characteristics

- ◆ RA-C1/C2: Gun body made of copper .
- ◆ RA-S1/S2(C), RA-S1/S1(S): Gun body made of stainless steel .
- ◆ (C): Air cap made of copper .
- ◆ (S): Air cap made of stainless steel .
- ◆ RA-C1/S1: atomizing air (CAP) and piston air (CLY) are in same air path with same connector.
- ◆ RA-C2/S2: atomizing air (CAP) and piston air (CLY) are in different air path with different connector.
- ◆ Different size of nozzles and air caps are available.
- ◆ This product has small volume , is easy to operate.



(S)
stainless steel cap

Model	Type of feed	Nozzle size	Spray pattern	Air pressure	Air consumption	Water output	Pattern width	Weight
		ømm (in)		kg/cm ² (Mpa)	l/min	ml/min	mm(in)	g(lbs)
RA-C1/C2	Pressure	0.5(0.020)	Sector or Round	3.0(0.29)	60	60	200(7.87)	RA-C1:280(0.62)
		1.0(0.039)			80	250	250(9.84)	RA-C2:300(0.66)
		1.3(0.051)			100	350	350(13.78)	RA-S1:270(0.60)
RA-S1/S2		2.0(0.079)			140	400	400(15.75)	RA-S2:280(0.62)
RA-C1R/C2R	Pressure	0.5(0.020)	Round	3.0(0.29)	40	50	50(1.97)	RA-C1R:280(0.62)
		1.0(0.039)			50	100	70(2.76)	RA-C2R:300(0.66)
RA-S1R/S2R		1.3(0.051)			55	140	80(3.15)	RA-S1R:270(0.60)
		2.0(0.079)			80	180	90(3.54)	RA-S2R:280(0.62)
RA-C1S/C2S	Pressure	0.5(0.020)	Small Round or Filament	3.0(0.29)	60	40	18(0.70)	RA-C1S:280(0.62)/RA-C2S:300(0.66)
RA-S1S/S2S		0.5(0.020)			60	40	18(0.70)	RA-S1S:270(0.60)/RA-S2S:280(0.62)
RA-C1L/C2L	Pressure	1.3(0.051)	Round	3.0(0.29)	170	50	100(3.94)	RA-C1L:280(0.62)/RA-C2L:300(0.66)
RA-S1L/S2L		2.0(0.079)			340	60	120(4.72)	RA-S1L:270(0.60)/RA-S2L:280(0.62)

◆ For models listed above, the spray distance: 200 - 300mm (7.87 - 11.81 in).

◆ For more detail of the product, please refer to page 20.

Miniature Automatic Spray Gun



RA-MC2



RA-M1

Functions and Characteristics

- ◆ Small size, easy operation.

Model	Type of feed	Nozzle size	Spray pattern	Air pressure	Air consumption	Water output	Pattern width	Weight
		ømm (in)		kg/cm ² (Mpa)	l/min	ml/min	mm(in)	g(lbs)
RA-MC2	Pressure	0.5(0.02)	Sector	2.0(0.2)	81	100	70-90(2.76-3.54)	110(0.24)
		1.0(0.04)				50	100-130(3.94-512)	
RA-M1	Pressure	1.0(0.04)	Sector	3.0(0.29)	65	100	200(8.87)	115(0.25)

◆ RA-MC-2 Spray distance: 100 - 150mm (3.93-5.90 in).

◆ For more detail of the product, please refer to page 20.