



RL-100 P
Pressure



RL-101 P
Pressure



RL-200 P
Pressure



RL-400 G
Gravity
With RC-6M Cup
(RC-DC-600 G1 Cup)

Functions and Characteristics

- ◆ Lightweight gun body makes working easy and the trigger provide a much smoother and more comfortable trigger pull.
- ◆ Air pressure in the air cap is lower than 0.7 bar, provide excellent adhesion and wider spray pattern, suitable for spraying metallic paints.
- ◆ Paint consumption can be reduced by about 20-30%.
- ◆ Featuring stainless steel fluid passages for water-based paint.
- ◆ Stainless steel fluid needle and nozzle are corrosion resistant, more durable and provide longer service life.

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Model	Type of feed	Nozzle size	Air cap	Air pressure	Air consumption	Fluid output	Spray width ±20	Weight	Use
		ømm (in)		kg/cm ² (Mpa)	l/min (cfm)	ml/min	mm (in)	g (lbs)	
RL-100-P08	Pressure	0.8(0.031)	E1	2.0-2.5 (0.2-0.24)	430(15.19)	140	200 (8.78)	382 (0.84)	Metalwork, woodwork, resin spraying
RL-100-P10		1.0(0.039)	E1		430(15.19)	150			
RL-100-P12		1.2(0.047)	G2		530(18.73)	300			
RL-101-P08	Pressure	0.8(0.031)	E1	2.0-2.5 (0.2-0.24)	430(15.19)	140	200 (8.78)	340 (0.75)	Metalwork, woodwork, resin spraying
RL-101-P10		1.0(0.039)	E1		430(15.19)	150			
RL-101-P12		1.2(0.047)	G2		530(18.73)	300			

◆ RL-100/RL-101 Spraying distance: 200mm (7.87in). Fluid viscosity: 20±1 second/RV-2. Operating pressure: 0.8kg/cm². Fluid and air inlet: 1/4 PF/NPF.

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		ømm (in)		kg/cm ² (Mpa)	l/min (cfm)	ml/min	mm (in)	g (lbs)	
RL-200-P08	Pressure	0.8(0.031)	G2	2.0-2.5 (0.2-0.24)	500(17.68)	400	300 (11.81)	426 (0.94)	Metalwork, woodwork, resin spraying
RL-200-P10		1.0(0.039)	G2		500(17.68)	400			
RL-200-P12		1.2(0.047)	G2		500(17.68)	500			
RL-400-G12	Gravity	1.2(0.047)	J2	2.0-3.0 (0.2-0.29)	280-370 (9.89-13.07)	140	260(10.24)	449 (0.98)	Metalwork, woodwork, resin spraying
RL-400-G14		1.4(0.055)	J2			180	290(11.42)		
RL-400-G16		1.6(0.063)	J2			205	310(12.20)		

◆ RL-200 Spraying distance: 250mm (9.84in). Fluid viscosity: 20±1 second/RV-2. Operating pressure: 0.8kg/cm². Fluid inlet: 3/8 PF/NPF. Air inlet: 1/4 PF/NPF.
◆ RL-400 Spraying distance: 200mm (7.87in). Fluid viscosity: 20±1 second/RV-2. Fluid inlet: M16X1. Air inlet: 1/4 PF/NPF.