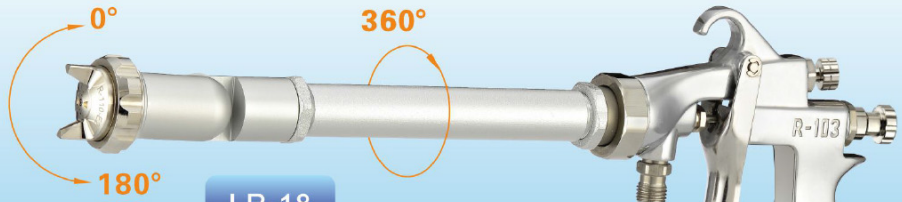
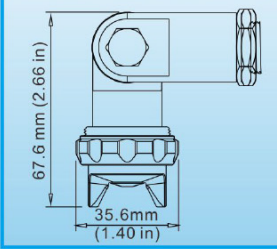




Universal Extension Spray Gun



Head size diagram



LR-18

1. Gun head can rotate by 180°, and the air pipe set can rotate by 360°.



LRA-18

2. Needle, nozzle and fluid passage are made of stainless steel, provide excellent sealing performance and corrosion resistance.

3. Gun body is processed with a precision single-molding technology, provide fine and even atomization.



LRAR-18

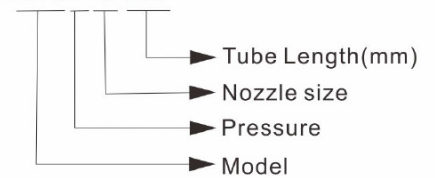
Universal Extension Spray Gun
Application NO:ZL 2015 2 0045009. 4



LR18(Manual)/LRA18(Automatic)/LRAR18(Automatic)

☺ Special length can be ordered

Remark: LR18-P10-300

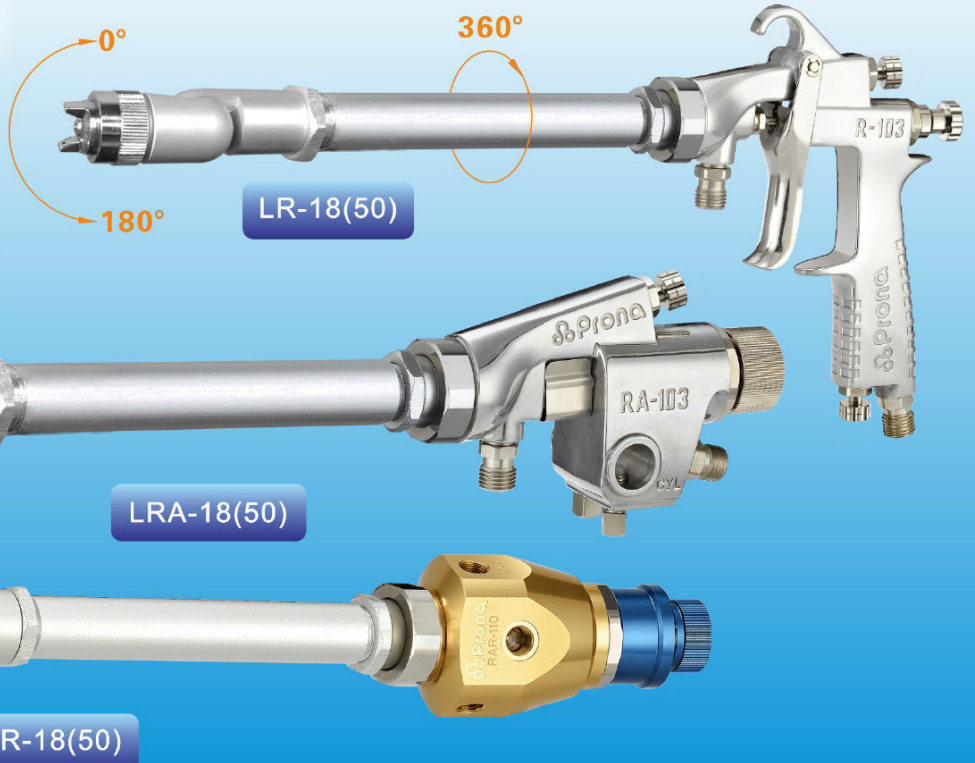
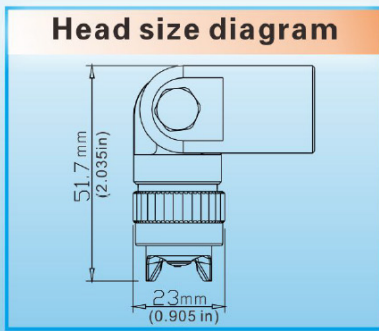


Model	Head angle	Nozzle size	Air cap	Air pressure	Air consumption	Fluid output	Headed length	Spray distance	Spray width ±20	Weight
	°	ømm (in)		kg/cm ² (Mpa)	l/min(cfm)	ml/min	mm(in)	mm(in)	mm(in)	g(lbs)
LR18-P08	0° -180° (Adjustable Angle)	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	50(1.97) 150(5.91) 300(11.81) 500(19.69) 800(31.50) 1000(39.37) 1500(59.06)	200(7.87)	190(7.48)	628-1814 (1.38-4)
LR18-P10		1.0(0.039)							220(8.66)	
LR18-P13		1.3(0.051)							210(8.27)	
LR18-P15		1.5(0.059)							240(9.45)	
LRA18-P08	0° -180° (Adjustable Angle)	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	50(1.97) 150(5.91) 300(11.81) 500(19.69) 800(31.50) 1000(39.37) 1500(59.06)	200(7.87)	190(7.48)	772-1958 (1.7-4.32)
LRA18-P10		1.0(0.039)							220(8.66)	
LRA18-P13		1.3(0.051)							210(8.27)	
LRA18-P15		1.5(0.059)							240(9.45)	
LRAR18-P08	0° -180° (Adjustable Angle)	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	50(1.97) 150(5.91) 300(11.81) 500(19.69) 800(31.50) 1000(39.37) 1500(59.06)	200(7.87)	190(7.48)	705-1495 (1.5-3.3)
LRAR18-P10		1.0(0.039)							220(8.66)	
LRAR18-P13		1.3(0.051)							210(8.27)	
LRAR18-P15		1.5(0.059)							240(9.45)	

◆LR-18: Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid and air inlet: 1/4 PF/NPF.

◆LRA-18: Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid, air and CYL inlet : 1/4 PF.NPF.

◆LRAR-18: Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid, air and CYL inlet: 1/8 PF.NPF.

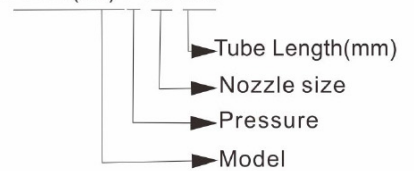


Functions and Characteristics

- ◆ Gun head can rotate by 180° and the air pipe set can rotate by 360°.
- ◆ Different lengths can be selected, special specification (length) can be made according to order.
- ◆ Outer tube surface receive anodization of sand blast treatment, can avoid slipping out of hands and is wear resistance.
- ◆ High transfer efficiency, and provide fine and even atomization.

☺ Special length can be ordered

Remark: LR18(50)-P10-300



Model	Head angle	Nozzle size	Air cap	Air pressure	Air consumption	Fluid output	Headed length	Spray distance	Spray width ±20	Weight
	°	ømm (in)		kg/cm ² (Mpa)	l/min(cfm)	ml/min	mm(in)	mm(in)	mm(in)	g(lbs)
LR18(50)-P10	0° -180° (Adjustable Angle)	1.0(0.039)	10	0.9-1.5 (0.09-0.15)	50(1.77)	100	50(1.97) 150(5.91) 300(11.81) 500(19.69) 800(31.50) 1000(39.37) 1500(59.06)	150 (5.91)	100 (3.94)	571-1766 (1.26-3.89)
LRA18(50)-P10	0° -180° (Adjustable Angle)	1.0(0.039)	10	0.9-1.5 (0.09-0.15)	50(1.77)	100	50(1.97) 150(5.91) 300(11.81) 500(19.69) 800(31.50) 1000(39.37) 1500(59.06)	150 (5.91)	100 (3.94)	517-1943 (1.58-4.28)
LRAR18(50)-P10	0° -180° (Adjustable Angle)	1.0(0.039)	10	0.9-1.5 (0.09-0.15)	50(1.77)	100	50(1.97) 150(5.91) 300(11.81) 500(19.69) 800(31.50) 1000(39.37) 1500(59.06)	150 (5.91)	100 (3.94)	517-1943 (1.58-4.28)

◆LR-18(50): Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid and air inlet: 1/4 PF/NPF.

◆LRA-18(50): Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid, air and CYL inlet :1/4 PF.NPF.

◆LRAR(50)-18: Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid, air and CYL inlet: 1/8 PF.NPF.

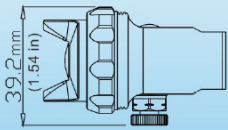


Directional Extension Spray Gun

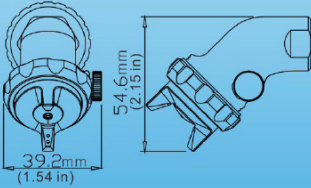


Head diagram

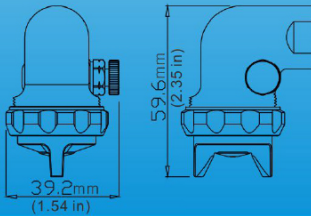
LR10-0°



LR10-45°



LR10-90°



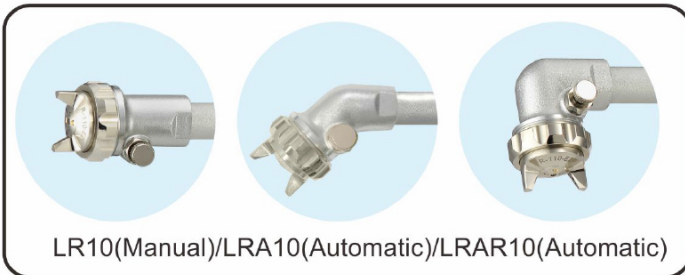
LR-10



LRA-10



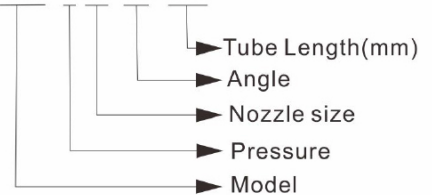
LRAR-10



LR10(Manual)/LRA10(Automatic)/LRAR10(Automatic)

☺ Special length can be ordered

Remark: LR10-P10-45 300



Model	Head angle	Nozzle size	Air cap	Air pressure	Air consumption	Fluid output	Headed length	Spray distance	Spray width ±20	Weight
	°	ømm (in)		kg/cm ² (Mpa)	l/min(cfm)	ml/min	mm(in)	mm(in)	mm(in)	g(lbs)
LR10-P08	0°	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	50(1.97)	200(7.87)	190(7.48)	540-887 (1.19-1.96)
LR10-P10	45°	1.0(0.039)			270(9.54)	200	150(5.91)		220(8.66)	
LR10-P13	90°	1.3(0.051)			220(7.77)	200	200(7.87)		210(8.27)	
LR10-P15	(Fixed Angle)	1.5(0.059)			220(7.77)	250	300(11.81)		240(9.45)	
					500(19.69)		800(31.50)			
LRA10-P08	0°	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	50(1.97)	200(7.87)	190(7.48)	764-1031 (1.68-2.27)
LRA10-P10	45°	1.0(0.039)			270(9.54)	200	150(5.91)		220(8.66)	
LRA10-P13	90°	1.3(0.051)			220(7.77)	200	200(7.87)		210(8.27)	
LRA10-P15	(Fixed Angle)	1.5(0.059)			220(7.77)	250	300(11.81)		240(9.45)	
					500(19.69)		800(31.50)			
LRAR10-P08	0°	0.8(0.031)	E2P	2.5-3.0 (0.24-0.29)	270(9.54)	150	50(1.97)	200(7.87)	190(7.48)	645-910 (1.42-2)
LRAR10-P10	45°	1.0(0.039)			270(9.54)	200	150(5.91)		220(8.66)	
LRAR10-P13	90°	1.3(0.051)			220(7.77)	200	200(7.87)		210(8.27)	
LRAR10-P15	(Fixed Angle)	1.5(0.059)			220(7.77)	250	300(11.81)		240(9.45)	
					500(19.69)		800(31.50)			

♦LR-10 Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid and air inlet hose size: 1/4 PF/NPF.

♦LRA-10 Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid and air inlet hose size: 1/4 PF/NPF.

♦LRAR-10 Fluid viscosity: 20±1 second/ RV-2. Coating pressure: 0.8kg/cm². Fluid and air inlet hose size: 1/8 PF/NPF.