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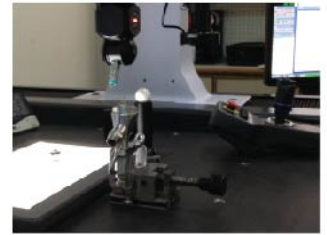
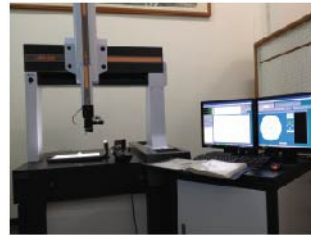
T&R ROXGEN INDUSTRIES CO., LTD.

Roxgen has been making professional spray guns since 1985. The factory equipped with the cutting-edge machines is located in Changhua, Taiwan.

Spray guns are designed with expertise for fine finishing. Each spray gun delivers superior material flow, atomization and consistent pattern. Newly balanced design with better ergonomics for better grip and less painter fatigue.

HVLP guns reduce overspray, materials consumption and air pollution. High delivery spray guns are for use with pressure tanks or diaphragm pumps. Automatic spray guns are designed for high production requirements and for finest surface finishing.

Precision and quality feature our spray guns. To achieve required quality, every spray gun is tested before shipment. With 30 years of experience and modern production techniques, we promise quality fulfilling the professional finisher's strict demands.



## **MEDIUM PRESSURE SPRAY GUNS X-102/X-202/X-402**



- Balanced design with ergonomics for better grip and less user hand fatigue.
- Precision machined stability for long-life operation.
- Superior atomization and uniform pattern.
- High transfer efficiency, fast working speed.

**X-SERIES SPRAY GUNS SUITABLE FOR WATERBORNE PAINT**

### **TOUCH-UP SPRAY GUN XF-50 / XR-50**

Suitable for delicate spray finishing applications.

### **HVLP SPRAY GUN**

Reduce overspray, materials consumption and air pollution.

### **CERAMIC SPRAY GUN X-102H/X-202H/XA-11H/XA-22H**

Nozzle and needle are made of high-quality stainless steel with heat-treatment. The ideal spraying for ceramic paint.

### **RELEASE AGENT & OILS SPRAY GUN X-3**

Mini spray gun, a special design for spraying fluids of low viscosity.

## XA SERIES AUTOMATIC SPRAY GUNS

### XA-11/22 MEDIUM PRESSURE

### XA-11/22L LOW PRESSURE



- Fine aerosol particles, even atomization with high adhesion.
- Stable painting quality.

**Application: Various case (Computer/Mobile), Furniture, Glass, Pressing, Hardware.**

Model	Type of Feed	Nozzle Orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
XA-11-08P	Pressure	0.8(0.031)	E2P	0.29 (3.0/43)	150	270(9.5)	190(7.5)	410(0.90)
XA-11-10P		1.0(0.039)			200	270(9.5)	220(8.7)	
XA-11-13P		1.3(0.051)			275	270(9.5)	265(10.4)	
XA-11-10P		1.0(0.039)	E1		100	90(3.2)	140(5.5)	
XA-11-13P		1.3(0.051)	H2		250	260(9.2)	230(9.1)	
XA-11-13P		1.3(0.051)	H4		270	285(10.0)	270(10.6)	
XA-11-15P		1.5(0.059)	H2		270	260(9.2)	245(9.6)	
XA-22-12P	Pressure	1.2(0.047)	G2P	0.29 (3.0/43)	500	530(18.7)	400(15.7)	440(0.97)
XA-22-15P		1.5(0.059)	K2		270	330(11.7)	340(13.4)	
XA-22-20P		2.0(0.079)	R2		400	360(12.7)	320(12.6)	
XA-22-25P		2.5(0.098)	W1		500	360(12.7)	330(13.0)	

<b>HVLP</b> Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
XA-11L-10P	Pressure	1.0(0.039)	LV4	0.26(2.6/37)	150	410(14.5)	200(7.9)	410(0.90)
XA-22L-12P	Pressure	1.2(0.055)	LV4	0.20(2.0/29)	500	500(17.7)	300(11.8)	440(0.97)

- ※ XA-11/XA-11L Spray Distance: 200mm / Fluid connector: 1/4PF; Air/CYL connector: 1/4PF.
- ※ XA-22 Spray Distance: 250mm / XA-22L Spray Distance: 200mm / Fluid connector: 3/8PF; Air/CYL connector: 1/4PF.
- ※ Paint viscosity: 16sec/Ford #4.



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## AUTOMATIC HIGH PERFORMANCE SPRAY GUNS

### XAR-11/22 MEDIUM PRESSURE



### XAR-22L LOW PRESSURE



- Easy operation, Air intake and spray pattern width could be adjusted.
- When adjust air, it is unnecessary to stop operation.

**Application: Various case (Computer/Mobile), Furniture, Glass, Pressing, Hardware.**

Model	Type of feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)		Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
				CAP	FAN				
XAR-11-08P	Pressure	0.8(0.031)	E2P	0.26(2.6/38)	0.22(2.2/31)	150	270(9.5)	190(7.5)	340(0.75)
XAR-22-12P		1.2(0.047)	G2P	0.24(2.4/34)	0.26(2.6/38)	500	530(18.7)	400(15.7)	365(0.80)

- ※ XAR-11 Spray Distance: 200mm / Fluid connector: 1/8PF; Air/CYL connector: 1/8PF.
- ※ XAR-22 Spray Distance: 250mm / Fluid connector: 1/8PF; Air/CYL connector: 1/8PF.
- ※ Paint viscosity: 16sec/Ford #4.

HVL P Model	Type of feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)		Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
				CAP	FAN				
XAR-22L-12P	Pressure	1.2(0.047)	LV4	0.14(1.4/20)	0.16(1.6/23)	500	500(17.6)	300(11.8)	365(0.80)

- ※ XAR-22L Spray Distance: 200mm / Fluid connector: 1/8PF; Air/CYL connector: 1/8PF.
- ※ Paint viscosity: 16sec/Ford #4.

## XER SERIES / X-3 RELEASE AGENT & OILS SPRAY GUNS

### XER-22



**Application: Various case (Computer/Mobile), Furniture, Glass, Pressing, Hardware.**

Model	Type of feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)		Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
				CAP	FAN				
XER-22-08P	Pressure	0.8(0.031)	HP2	0.22 (2.2/31)	0.24 (2.4/34)	400	500(17.7)	240(9.4)	365(0.80)
XER-22-10P		1.0(0.039)				450		270(10.6)	
XER-22-12P		1.2(0.047)				500		300(11.8)	

※ XER-22 Spray Distance: 200~250mm / Fluid connector: 1/8PF; Air/CYL connector: 1/8PF.

※ Paint viscosity: 16sec/Ford #4.

### X-3



**Application: Lubricate, Vaccum packaging, Rubber, Plastic.**

HVLP Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure	Material Pressure	Air Pressure of Gun Inlet psi (bar)	Air Pressure of Air Cap psi (bar)	Weight g(lbs)
X3-03P	Pressure	0.3(0.011)	X45 X60 X90	Max. 6 bar	Max. 4 bar	8~25 (0.5~5)	5~20 (0.35~1.4)	240 (0.53)
X3-05P		0.5(0.019)						
X3-08P		0.8(0.031)						
X3-10P		1.0(0.039)						

※ Spray Distance: 100~150mm \*Paint viscosity: 16sec/Ford #4.

※ Fluid connector: Tube 4 x 6mm; Air connector: Tube 4 x 6mm



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## X-102 MEDIUM SPRAY GUNS



**X-102 MEDIUM PRESSURE**

**X-102L LOW PRESSURE**



**Application: Light industry, Automotive, Woodwork, Metal, Furniture. Small to middle work area.**

Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
X-102-08P	Pressure	0.8 (0.031)	E2P	0.29 (3.0)	150	270 (9.5)	190 (7.5)	325 (0.71)
X-102-10P		1.0 (0.039)			200		220 (8.7)	
X-102-13P		1.3 (0.051)		0.24 (2.5)	200	220 (7.8)	210 (8.3)	
X-102-15P		1.5 (0.059)			250		240 (9.4)	
X-102-10S	Suction	1.0 (0.039)	E1	0.24 (2.5)	85	75 (2.6)	120 (4.7)	
X-102-13S		1.3 (0.051)	K1		150	145 (5.1)	155 (6.1)	
X-102-13S		1.3 (0.051)	H2		150	225 (7.9)	160 (6.3)	
X-102-13S		1.3 (0.051)	H4		145	250 (8.8)	200 (7.8)	
X-102-15S		1.5 (0.059)	K1		175	145 (5.1)	170 (6.7)	
X-102-15S		1.5 (0.059)	H2		170	225 (7.9)	175 (6.9)	
X-102-15S	1.5 (0.059)	H4	165	250 (8.8)	220 (8.7)			
X-102-18S	1.8 (0.071)	N1	210	170 (6.0)	170 (6.7)			
X-102-10G	Gravity	1.0 (0.039)	E1	0.24 (2.5)	95	75 (2.6)	130 (5.1)	
X-102-13G		1.3 (0.051)	K1		160	145 (5.1)	170 (6.7)	
X-102-13G		1.3 (0.051)	H2		160	225 (7.9)	175 (6.9)	
X-102-13G		1.3 (0.051)	H4		170	250 (8.8)	220 (8.7)	
X-102-15G		1.5 (0.059)	K1		200	145 (5.1)	180 (7.0)	
X-102-15G		1.5 (0.059)	H2		190	225 (7.9)	190 (7.5)	
X-102-15G		1.5 (0.059)	H4		200	250 (8.8)	240 (9.4)	
X-102-18G		1.8 (0.071)	N1		240	170 (6.0)	190 (7.5)	

HVLP Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
X-102L-12P	Pressure	1.2(0.047)	LV4	0.1(1.0)	80	200(7.0)	200(7.9)	325 (0.71)
X-102L-14P		1.4(0.055)			130		220(8.7)	
X-102L-16P		1.6(0.063)			100		240(8.4)	
X-102L-12G	Gravity	1.2(0.047)		0.13(1.3)	80	240(8.4)	200(7.9)	
X-102L-14G		1.4(0.055)			130		220(8.7)	
X-102L-16G		1.6(0.063)			100		240(8.7)	
X-102L-18G		1.8(0.071)	120		210(8.3)			

※ X-102/X-102L Spray Distance: 200mm \*Paint viscosity: 16sec/Ford #4.

※ Fluid connector: 1/4PF; Air connector: 1/4PF.

## X-202 LARGE SPRAY GUNS



**X-202 MEDIUM PRESSURE**

**X-202L LOW PRESSURE**

Suction



Gravity

Pressure

Pressure

**Application: Automotive, Woodwork, Metal, Furniture, medium viscosity. Large work area.**

Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
X-202-12P	Pressure	1.2 (0.047)	G2P	0.29 (3.0)	500	560 (19.8)	400 (15.7)	370 (0.81)
X-202-13S	Suction	1.3 (0.051)	J2		220	330 (11.7)	250 (9.8)	
X-202-14S		1.4 (0.055)	J2		230	330 (11.7)	270 (10.6)	
X-202-15S		1.5 (0.059)	K1		240	200 (7.1)	210 (8.3)	
X-202-15S		1.5 (0.059)	K2		240	330 (11.7)	290 (11.4)	
X-202-18S		1.8 (0.071)	K2		290	330 (11.7)	340 (13.4)	
X-202-20S		2.0 (0.079)	R1		350	260 (9.2)	260 (10.2)	
X-202-20S		2.0 (0.079)	R2		350	360 (12.7)	290 (11.4)	
X-202-25S		2.5 (0.098)	W1		440	360 (12.7)	280 (11.0)	
X-202-13G	Gravity	1.3 (0.051)	J2		250	330 (11.7)	270 (10.6)	
X-202-14G		1.4 (0.055)	J2		260	330 (11.7)	290 (11.4)	
X-202-15G		1.5 (0.059)	K1		270	200 (7.1)	220 (8.7)	
X-202-15G		1.5 (0.059)	K2		270	330 (11.7)	320 (12.6)	
X-202-20G		2.0 (0.071)	R1		410	260 (9.2)	280 (11.0)	
X-202-20G		2.0 (0.071)	R2		410	360 (12.7)	320 (12.6)	
X-202-25G		2.5 (0.098)	W1		510	360 (12.7)	310 (12.2)	

HVLP Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min (cfm)	Pattern Width mm(in)	Weight g(lbs)
X-202L-12P	Pressure	1.2 (0.047)	LV4	0.2 (2.0)	500	500 (17.7)	300 (11.8)	370 (0.81)

※ X-202 Spray Distance: 250mm/ X-202L Spray Distance:200mm \*Paint viscosity: 16sec/Ford #4.

※ Fluid connector: 3/8PF; Air connector: 1/4PF.



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## X-402 LARGE SPRAY GUNS



### X-402 MEDIUM PRESSURE



Central Gravity

### X-402L LOW PRESSURE



Central Gravity

**Application: Automotive paint, Clear or Base paint, Mid-high or high viscosity paint.**

Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min (cfm)	Pattern Width mm(in)	Weight g(lbs)
X-402-12G	Central Gravity	1.2 (0.047)	LV2	0.29 (3.0)	160	370 (13.1)	250 (9.8)	370 (0.81)
X-402-13G		1.3 (0.051)			200		300 (11.8)	
X-402-14G		1.4 (0.055)			265		320 (12.6)	
X-402-16G		1.6 (0.063)			310		340 (13.4)	
X-402-12G		1.2 (0.047)	J2		160	380 (13.4)	240 (9.4)	
X-402-13G		1.3 (0.051)			200		300 (11.8)	
X-402-14G		1.4 (0.055)			265		320 (12.6)	
X-402-16G		1.6 (0.063)			310		340 (13.4)	
X-402-18G		1.8 (0.071)	LV1		400	380 (13.4)	320 (12.6)	
X-402-25G		2.5 (0.098)	W1		580	360 (12.7)	340 (13.4)	

HVLP Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
X-402L-14G	Central Gravity	1.4(0.055)	LV4	0.11(1.1)	130	270(9.5)	290(11.4)	370 (0.81)
X-402L-16G		1.6(0.063)			150		300(11.8)	

※ X-402 Spray Distance: 250mm/X-402L Spray Distance:200mm \*Paint viscosity: 16sec/Ford #4.

※ Fluid connector: M16x1.5; Air connector: 1/4PF.

## MINI SERIES SPRAY GUNS

### XF-50 LOW PRESSURE



### XR-50 MEDIUM PRESSURE



**Application:** Touch-up, Toys, Car repairing, Artworks, Small part painting .

Model	Type of feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min (cfm)	Pattern Width mm(in)	Weight g(lbs)		
XF-50-G04	Gravity	0.4(0.016)	E2	0.09(0.9)	8	50(1.8)	40(1.6)	207 (0.45)		
XF-50-G06		0.6(0.024)			25		60(2.4)			
XF-50-G08		0.8(0.031)			40		80(3.1)			
XF-50-G10		1.0(0.039)			55		100(3.9)			
XF-50-G12		1.2(0.047)			80		120(4.7)			
XF-50-G04		0.4(0.016)			E4		0.1(1.0)		10	60(2.1)
XF-50-G06		0.6(0.024)	30	80(3.1)						
XF-50-G08		0.8(0.031)	45	100(3.9)						
XF-50-G10		1.0(0.039)	60	130(5.1)						
XF-50-G12		1.2(0.047)	75	140(5.5)						
XR-50-G04		Gravity	0.4 (0.016)	04R		0.24(2.5)			15	
XR-50-G06			0.6 (0.024)	06R	35					
XR-50-G10	1.0 (0.039)		10R	80	50(1.8)					

※ Spray Distance: 100~150mm \*Paint viscosity: 16sec/Ford #4.

※ Fluid connector: 1/4"PF; Air connector: 1/4"PF.





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## W-71 MEDIUM SPRAY GUN

W-71 HIGH PRESSURE



**Application: Light industry, Automotive, Metal, Furniture. Small to middle work area.**

Model	Type of Feed	Nozzle orifice Ø mm (in)	Atomizing Air pressure Mpa(bar)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
W-71-08P	Pressure	0.8(0.031)	0.34(3.5)	200	240 (8.5)	190 (7.5)	480 (1.06)
W-71-10P		1.0 (0.039)		300	230 (8.1)	265(10.4)	
W-71-10S	Suction	1.0 (0.039)	0.29(3.0)	95	75 (2.6)	100 (3.9)	
W-71-13S		1.3 (0.051)		140	195 (6.39)	155 (6.1)	
W-71-15S		1.5 (0.059)		170	230 (8.1)	170 (6.7)	
W-71-18S		1.8 (0.071)		220	250 (8.8)	180 (7.1)	
W-71-10G	Grative	1.0 (0.039)	0.29(3.0)	110	75 (2.6)	120 (4.7)	
W-71-13G		1.3 (0.051)		160	195 (6.9)	165 (6.5)	
W-71-15G		1.5 (0.059)		190	230 (8.1)	185 (7.3)	
W-71-18G		1.8 (0.071)		260	250 (8.8)	210 (8.3)	

※ W-71 Spray Distance: 200mm/ \*Paint viscosity 16sec/Ford #4.

※ Fluid connector: 1/4"PF ; Air connector: 1/4"PF

## CERAMIC SPRAY GUNS



**XA-11H/22H**

**X-102H**

**X-202H**



**Application: For Ceramic spray, Similarly abrasive materials.**

Model	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
X-102-08H	0.8 (0.031)	E2P	0.29 (3.0/43)	150	270 (9.5)	190 (7.5)	290 (0.64)
X-102-10H	1.0 (0.039)			200		220 (8.7)	
X-102-13H	1.3 (0.051)	E2P H2 H4	0.24 (2.5/36)	200	220 (7.8)	210 (8.3)	
X-102-15H	1.5 (0.059)			250		240 (9.4)	
X-102-18H	1.8 (0.071)	N1		210	170 (6.0)	170 (6.7)	
X-202-12H	1.2 (0.047)	G2P		500	560 (19.8)	400 (15.7)	
X-202-13H	1.3 (0.051)	K2	0.29 (3.0/43)	220	330 (11.7)	250 (9.8)	
X-202-14H	1.4 (0.059)			230	330 (11.7)	270 (10.6)	
X-202-15H	1.5 (0.059)	J2		240	330 (11.7)	290 (11.4)	
X-202-18H	1.8 (0.071)			290	330 (11.7)	340 (13.4)	
X-202-20H	2.0 (0.079)	R2		350	360 (12.7)	290 (11.4)	
X-202-25H	2.5 (0.098)	W1		440	360 (12.7)	280 (11.0)	
XA-11-08H	0.8 (0.031)	E2P		0.29 (3.0/43)	150	270 (9.5)	190 (7.5)
XA-11-10H	1.0 (0.039)				200	270 (9.5)	220 (8.7)
XA-11-13H	1.3 (0.051)	E2P H2 H4			250	260 (9.2)	230 (9.1)
XA-11-15H	1.5 (0.059)				270	285 (10.0)	270 (10.6)
XA-22-12H	1.2 (0.047)	G2P			500	530 (18.7)	400 (15.7)
XA-22-15H	1.5 (0.059)	K2			270	330 (11.7)	340 (13.4)
XA-22-20H	2.0 (0.079)	R2	400		360 (12.7)	320 (12.6)	

※ X-102H/XA-11H Spray Distance: 200mm. Fluid connector: 1/4PF; Air connector: 1/4PF

※ X-202H/XA-22H Spray Distance: 250mm. Fluid connector: 3/8PF; Air connector: 1/4PF

※ \*Paint viscosity: 16sec/Ford #4.



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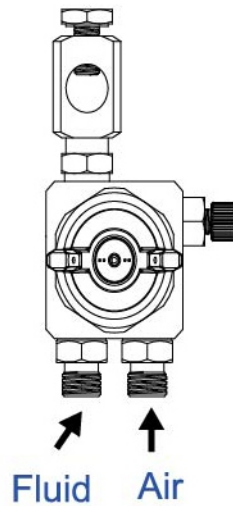
## SA-SERIES AUTOMATIC SPRAY GUNS

### SA-1/SA-2

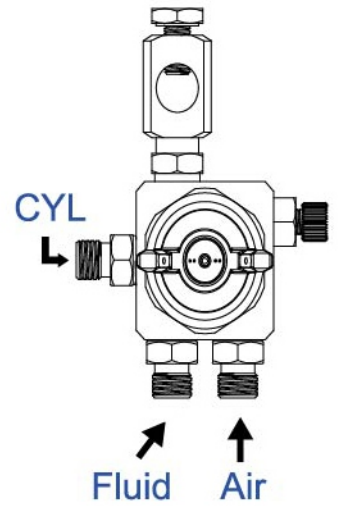
PRESSURE



SA-1



SA-2



- Wide scope of purpose, and ideal for various industries.
- Light, compact and simple easy operation and set-up.

**Application: Lubricate, Water cooling, Vaccum packaging, Rubber, Plastic.**

Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
SA1-05P	Pressure	0.5 (0.020)	05	0.29(3.0/43)	60	60 (2.1)	200(7.9)	SA1 280 (0.62)
SA2-05P								
SA1-10P		1.0 (0.039)	10		250	80 (2.8)	250(9.8)	
SA2-10P								
SA1-13P		1.3 (0.051)	13		360	100 (3.5)	350(13.8)	SA2 300 (0.66)
SA2-13P								
SA1-20P		2.0 (0.079)	20		600	140 (4.9)	400(15.7)	
SA2-20P								

※ Spray Distance: 200mm~300mm \*Paint viscosity: 16sec/Ford #4.

※ Fluid connector: 1/8PF; Air connector: 1/8PF; CYL connector: 1/8PF.

## ROUND PATTERN & LONG TUBE SPRAY GUNS

### X-102-36R



**Application: 360° internal surface gor oil spraying**

Model	Type of Feed	Atomizing Air pressure Mpa(bar/psi)	Air consumption l/min(cfm)	Angle	Weight g(lbs)
X-102-36R-100	Pressure	0.29(3.0/43)	180(6.3)	360°	506(1.11)
X-102-36R-300					865(1.91)
X-102-36R-500					1220(2.69)

※ X-102-36R: Fluid connector: 1/4PF; Air/CYL connector: 1/4PF.

### XA-11-R



### SA-1L/SA-2L



**Application: Glue,Lubricate,Point mark.**

Model	Type of Feed	Nozzle orifice Ø mm (in)	Air cap	Atomizing Air pressure Mpa(bar/psi)	Fluid Output ml/min	Air consumption l/min(cfm)	Pattern Width mm(in)	Weight g(lbs)
XA-11R-05P	Pressure	0.5(0.019)	R	0.29(3.0/43)	20~70	40(1.4)	35(1.1)	410(0.90)
XA-11R-08P		0.8(0.031)			55~110	70(2.4)	50(1.9)	
SA-1L-13P		1.3(0.051)	1.3L	0.29(3.0/43)	50	170(6.0)	100(3.9)	280(0.62)
SA-2L-13P								300(0.66)

※ SA-1L/SA-2L Spray Distance: 200mm~300mm/ Fluid connector: 1/8PF; Air/CYL connector: 1/8PF.

※ XA-11R Spray Distance: 200mm / Fluid connector: 1/4PF; Air/CYL connector: 1/4PF.

※ Paint viscosity: 16sec/Ford #4.



諾捷®

T&R ROXGEN INDUSTRIES CO., LTD.

## AIR BRUSH SERIES

TR-L100



TR-BA



TR-CA



TR-RA



TR-GP



TR-GP2



**Application: Toy, Model, Nail art, Artworks, Handicraft and refined color painting.**

Model	Type of Feed	Nozzle orifice Ø(mm)	Cup Capacity	Air Pressure (psi)	Body Length
TR-L100	Central Gravity	0.3	2/7 c.c	15~30	152 mm
TR-BA		0.2	2 c.c		141 mm
TR-CA		0.3	7 c.c		151 mm
TR-GP2		0.35	7/15 c.c		152 mm
TR-RA	Gravity	0.3	7 c.c		151 mm
TR-GP		0.35	7/15 c.c		152 mm

## Cups and Containers

### Gravity

### Suction



RX-2

Viscosity Cup

Model	Cup capacity	Size	Suitable for Spray gun
XC-2	200c.c.	M14x1.0	XF-50/XR-50
XC-6P	600c.c.	M16x1.5	X-402
XC-4S	400c.c.	1/4" PF	X-102/W-71
XC-4	400c.c.	3/8" PF	X-202/W-77
XC-6S	600c.c.	1/4" PF	X-102/W-71
XC-10S	1000c.c.	1/4" PF	X-102/W-71
XC-10	1000c.c.	3/8" PF	X-202/W-77



✘ PU Air Hose, PU Paint Hose, PU Braided Air Hose, PU Antistatic Paint Hose, Teflon Hose, etc. are available.