



SPRAY GUN

PRESSURE TANK

AIR AGITATOR

AIR MOTOR

PUMP

PAINT CUP

AIRBRUSH

HOSE

AGITATING BLADE

Made in Taiwan



ABOUT US

Ranox started up the manufacture of spray gun in Taiwan in 1985, and expanded the business by adding pressure tanks in 1994.

Both manual spray guns and automatic spray guns are available. Superb atomization and conform pattern feature our spray guns. Nozzles and needles are made of quality stainless steel.

Pressure tanks are constructed of carbon steel or stainless steel. Air agitator and manual agitator are available. Top fluid outlet and bottom fluid outlet are for your choice.

All pressure tanks are CE certified. Directive 2014/68/EU.

Ranox also provides various hoses, such as PU paint hose, PU air hose, braided hose, antistatic braided hose, airless hose as well as Teflon hose.



RANOX ENTERPRISE, INC.
<http://www.ranox.com.tw>



CATALOG

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 model no. **X-102**
Manual Spray Gun

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)	
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	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)		


 model no. **X-102L**
Low Pressure Spray Gun

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)
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)		0.13(1.3)	100	240(8.4)	220(8.7)	
X-102L-12G	gravity	1.2(0.047)		0.1(1.0)	80	200(7.0)	200(7.9)	
X-102L-14G		1.4(0.055)			130		220(8.7)	
X-102L-16G		1.6(0.063)		0.13(1.3)	100	240(8.4)	220(8.7)	
X-102L-18G		1.8(0.071)	120		210(8.3)			


 model no. **X-202L**
Low Pressure Spray Gun

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)
X-202L-12P	pressure	1.2(0.047)	LV4	0.2(2.0)	500	500(17.7)	300(11.8)	370(0.81)


 model no. **X-402L**
Low Pressure Spray Gun

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)
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)	



model no. **X-202P/X-202S/X-202G**

Manual Spray Gun

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)
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)	C2		220	330(11.7)	250(9.8)	
X-202-14S		1.4(0.055)	C2		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)		C2	250	330(11.7)	
X-202-14G	1.4(0.055)		C2		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)	



model no. **X-402**

Manual Spray Gun

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)
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)	C2	0.24(2.5)	160	340(12.0)	240(9.4)	

model no. **X-402**
Manual Spray Gun

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)
X-402-13G	central gravity	1.3(0.051)	C2	0.24(2.5)	200	340(12.0)	300(11.8)	370(0.81)
X-402-14G		1.4(0.055)			265		320(12.6)	
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)		


 model no. **X-102H**
Ceramic Spray Gun

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(3.0/4.3)	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(2.5/3.6)	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)	


 model no. **X-202H**
Ceramic Spray Gun

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-202-12H	1.2(0.047)	G2P	0.29(3.0/4.3)	500	560(19.8)	400(15.7)	290(0.64)
X-202-13H	1.3(0.051)	K2		220	330(11.7)	250(9.8)	
X-202-14H	1.4(0.059)			230		270(10.6)	
X-202-15H	1.5(0.059)			240		290(11.4)	
X-202-18H	1.8(0.071)			290		340(13.4)	
X-202-20H	2.0(0.079)			R2		350	
X-202-25H	2.5(0.098)	W1		440	360(12.7)	280(11.0)	

model no. **XR-50****Mini Series Spray Gun**

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)
XR-50-G04	gravity	0.4(0.016)	04R	0.24(2.5)	15	30(1.1)	DOT	190(0.41)
XR-50-G06		0.6(0.024)	06R		35			
XR-50-G08		1.0(0.039)	10R		80			

model no. **XF-50****Mini Series Spray Gun**

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)
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)	
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)				


 model no. **XAR-11/22/XAR22L**
High Performance Automatic Spray Gun

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-22L-12P		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)


 model no. **XER-22**
High Performance Automatic Spray Gun

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)
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)	


 model no. **XA-11L / 22L**
**Automatic
Low-Pressure Spray Gun**

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-11L-12P		1.2(0.055)		0.20(2.0/29)	500	500(17.7)	300(11.8)	440(0.97)



model no. **XA-11R**

Round Pattern Spray Gun

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)	



model no. **XA-11 / XA-22**

Automatic Spray Gun

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		245	265(9.4)	270(10.6)	
XA-11-15P		1.5(0.059)	H2		270	260(9.2)	245(9.6)	
XA-22-12P		1.2(0.047)	G2P		500	530(18.7)	400(15.7)	
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)			



model no. **XA-11H/22H**

Ceramic Spray Gun

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)
XA-11-08H	0.8(0.031)	E2P	0.29(3.0/4.3)	150	270(9.5)	190(7.5)	290(0.64)
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)	

model no. **SA-1L/SA-2L****Compact Automatic Spray Gun**

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)
SA-1L-13P	pressure	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)

model no. **X-102-36R****Long Tube Spray Gun**

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)



model no. **AT-2ASS**

- Liter: 2L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2/H 184/I.D. 161/O.D. 172
- L/M/H (mm): 180/180/426
- N.W./G.W.(kg): 6.3/6.8
- Cuft: 0.5



model no. **AT-2A(FG)SS**

- Liter: 2L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2/H 248/I.D. 161/O.D. 172
- L/M/H (mm): 180/180/493
- N.W./G.W.(kg): 6.9/7.4
- Cuft: 0.7



model no. **AT-2ESS**

- Liter: 2L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2/H 184/I.D. 161/O.D. 172
- L/M/H (mm): 180/180/445
- N.W./G.W.(kg): 4.8/5.3
- Cuft: 0.5



model no. **AT-2E(FG)SS**

- Liter: 2L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2/H 248/I.D. 161/O.D. 172
- L/M/H (mm): 180/180/488
- N.W./G.W.(kg): 5.2/5.7
- Cuft: 0.7



model no. **AT-5A**

- Liter: 4L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2.5/H 208/I.D. 161/O.D. 172
- L/M/H (mm): 225/200/475
- N.W./G.W.(kg): 7/7.6
- Cuft: 0.75



model no. **AT-2ET**

- Liter: 2L
- Work pressure: 3.2bar / 50psi
- Tank lid (mm):
T 5.4/I.D. 92.5/O.D. 104
- Tank shell (mm):
T 1.35/H 200/I.D. 84/O.D. 124
- L/M/H (mm): 130/130/445
- N.W./G.W.(kg): 1.1/1.3
- Cuft: 0.24



model no. **AT-5ASS**

- Liter: 4L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2/H 227/I.D. 161/O.D. 172
- L/M/H (mm): 180/180/471
- N.W./G.W.(kg): 4.8/5.3
- Cuft: 0.5



model no. **AT-5A(FG)SS**

- Liter: 4L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 174/O.D. 182
- Tank shell (mm):
T 2/H 295/I.D. 161/O.D. 172
- L/M/H (mm): 180/180/538
- N.W./G.W.(kg): 7.3/8.0
- Cuft: 0.8



model no. **AT-10A**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2.5/H 220/I.D. 265/O.D. 277
- L/M/H (mm): 300/300/545
- N.W./G.W.(kg): 17.4/18.6
- Cuft: 1.8



model no. **AT-10A(FG)SS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 358/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/690
- N.W./G.W.(kg): 17.1/18.3
- Cuft: 2.3



model no. **AT-10ASS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 2.0/I.D. 279/O.D. 287
- Tank shell (mm):
T 2.5/H 220/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/540
- N.W./G.W.(kg): 15.8/17.0
- Cuft: 1.8



model no. **AT-10AHSS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 246/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/516
- N.W./G.W.(kg): 13.7/14.9
- Cuft: 1.8



model no. **AT-10ESS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 220/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/485
- N.W./G.W.(kg): 12/13.1
- Cuft: 1.6



model no. **AT-10E(FG)SS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 358/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/605
- N.W./G.W.(kg): 13.5/14.7
- Cuft: 2



model no. **AT-10HT**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 234/O.D. 241
- Tank shell (mm):
T 2.5/H 275/I.D. 221/O.D. 231
- L/M/H (mm): 240/240/565
- N.W./G.W.(kg): 9.3/10.2
- Cuft: 1.3



model no. **AT-10HSS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 246/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/456
- N.W./G.W.(kg): 11.4/12.6
- Cuft: 1.6



model no. **AT-10E**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2.5/H 220/I.D. 265/O.D. 277
- L/M/H (mm): 290/290/480
- N.W./G.W.(kg): 13.2/14.3
- Cuft: 1.6



model no. **AT-10D**

- Liter: 10L
- Work pressure: 3.2bar / 50psi
- Tank lid (mm):
T 1.6/I.D. 234/O.D. 244
- Tank shell (mm):
T 1.6/H 289/I.D. 220/O.D. 232
- L/M/H (mm): 240/240/560
- N.W./G.W.(kg): 6.3/7.2
- Cuft: 1.3



model no. **AT-10M**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2.5/H 220/I.D. 265/O.D. 277
- L/M/H (mm): 300/300/625
- N.W./G.W.(kg): 15.6/16.8
- Cuft: 1.8



model no. **AT-10M(FG)SS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 358/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/690
- N.W./G.W.(kg): 15.7/16.9
- Cuft: 2.3



model no. **AT-10MHSS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 246/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/516
- N.W./G.W.(kg): 15.3/16.5
- Cuft: 1.8



model no. **AT-10MSS**

- Liter: 10L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 3.5/I.D. 279/O.D. 287
- Tank shell (mm):
T 2/H 220/I.D. 265/O.D. 276
- L/M/H (mm): 290/290/540
- N.W./G.W.(kg): 14.2/15.4
- Cuft: 1.8



model no. **AT-20AHSS**

- Liter: 20L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 5/I.D. 334/O.D. 344
- Tank shell (mm):
T 2/H 421/I.D. 317/O.D. 327
- L/M/H (mm): 410/325/736
- N.W./G.W.(kg): 22.8/24.7
- Cuft: 3.7



model no. **AT-20A**

- Liter: 20L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 5/I.D. 330/O.D. 340
- Tank shell (mm):
T 2.5/H 394/I.D. 318/O.D. 330
- L/M/H (mm): 350/405/720
- N.W./G.W.(kg): 26/28
- Cuft: 3.7



model no. **AT-20M**

- Liter: 20L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 5/I.D. 330/O.D. 340
- Tank shell (mm):
T 2.5/H 394/I.D. 318/O.D. 330
- L/M/H (mm): 350/405/795
- N.W./G.W.(kg): 24.5/26.5
- Cufft: 3.7



model no. **AT-20MHSS**

- Liter: 20L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 5/I.D. 334/O.D. 344
- Tank shell (mm):
T 2/H 421/I.D. 317/O.D. 327
- L/M/H (mm): 410/325/736
- N.W./G.W.(kg): 22.8/24.7
- Cufft: 3.7



model no. **AT-20HSS**

- Liter: 20L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 5/I.D. 334/O.D. 344
- Tank shell (mm):
T 2/H 421/I.D. 317/O.D. 327
- L/M/H (mm): 410/325/736
- N.W./G.W.(kg): 19.4/21.4
- Cufft: 3.7



model no. **AT-20E**

- Liter: 20L
- Work pressure: 4.1bar / 60psi
- Tank lid (mm):
T 5/I.D. 330/O.D. 340
- Tank shell (mm):
T 2.5/H 394/I.D. 318/O.D. 330
- L/M/H (mm): 350/405/720
- N.W./G.W.(kg): 23.1/25.1
- Cufft: 3.7



model no. **PT-2ASS**

- Liter: 2L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail (mm):
T 2/H 168.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 258.8/I.D. 159/O.D. 163
- L/M/H (mm): 200/210/437
- N.W./G.W.(kg): 6.5/7.2
- Cufft: 0.8



model no. **PT-2A(FG)SS**

- Liter: 2L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail (mm):
T 2/H 168.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 258.8/I.D. 159/O.D. 163
- L/M/H (mm): 230/210/491
- N.W./G.W.(kg): 7/7.8
- Cufft: 1



model no. **PT-2ESS**

- Liter: 2L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail:
T 2/H 168.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 258.8/I.D. 159/O.D. 163
- L/M/H (mm): 190/210/444
- N.W./G.W.(kg): 5.2/5.8
- Cuft: 0.7



model no. **PT-2E(FG)SS**

- Liter: 2L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail:
T 2/H 168.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 258.8/I.D. 159/O.D. 163
- L/M/H (mm): 230/210/496
- N.W./G.W.(kg): 5.6/6.5
- Cuft: 1



model no. **PT-5ASS**

- Liter: 4L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail (mm):
T 2/H 221.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 293.7/I.D. 159/O.D. 163
- L/M/H (mm): 200/210/477
- N.W./G.W.(kg): 6.7/7.4
- Cuft: 0.8



model no. **PT-5A(FG)SS**

- Liter: 4L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail (mm):
T 2/H 221.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 293.7/I.D. 159/O.D. 163
- L/M/H (mm): 230/210/522
- N.W./G.W.(kg): 7.3/8.1
- Cuft: 1



model no. **PT-5ESS**

- Liter: 4L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail:
T 2/H 221.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 293.7/I.D. 159/O.D. 163
- L/M/H (mm): 190/210/488
- N.W./G.W.(kg): 5.3/6
- Cuft: 0.7



model no. **PT-5E(FG)SS**

- Liter: 4L
- Work pressure: 4.1bar
- Tank lid (mm):
T 3.5/I.D. 174.4/O.D. 182.6
- Inner pail:
T 2/H 221.3/I.D. 159/O.D. 163
- Tank shell (mm):
T 2/H 293.7/I.D. 159/O.D. 163
- L/M/H (mm): 230/210/531
- N.W./G.W.(kg): 5.9/6.8
- Cuft: 1



model no. **PT-10HSS**

- Liter: 10L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 3.5/I.D. 280/O.D. 289.1
- Tank shell (mm):
T 2/H 238.5/I.D. 264/O.D. 268
- L/M/H (mm): 290/290/436
- N.W./G.W.(kg): 11.9/12.9
- Cuft: 1.6



model no. **PT-10MHSS**

- Liter: 10L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 3.5/I.D. 280/O.D. 289.1
- Tank shell (mm):
T 2/H 238.5/I.D. 264/O.D. 268
- L/M/H (mm): 290/310/510
- N.W./G.W.(kg): 14.1/15.3
- Cuft: 1.8



model no. **PT-10AHSS**

- Liter: 10L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 3.5/I.D. 280/O.D. 289.1
- Tank shell (mm):
T 2/H 238.5/I.D. 264/O.D. 268
- L/M/H (mm): 290/310/510
- N.W./G.W.(kg): 15.7/16.9
- Cuft: 1.8



model no. **PT-10E(FG)SS**

- Liter: 10L
- Work pressure: 4.1bar / 7bar
- Tank lid (mm):
T 3.5/I.D. 280/O.D. 289.1
- Tank shell (mm):
T 2/H 260/I.D. 264/O.D. 268
- L/M/H (mm): 290/310/620
- N.W./G.W.(kg): 13.4/14.6
- Cuft: 2



model no. **PT-10M(FG)SS**

- Liter: 10L
- Work pressure: 4.1bar / 7bar
- Tank lid (mm):
T 3.5/I.D. 280/O.D. 289.1
- Tank shell (mm):
T 2/H 260/I.D. 264/O.D. 268
- L/M/H (mm): 290/310/790
- N.W./G.W.(kg): 15.7/17
- Cuft: 2.3



model no. **PT-10A(FG)SS**

- Liter: 10L
- Work pressure: 4.1bar / 7bar
- Tank lid (mm):
T 3.5/I.D. 280/O.D. 289.1
- Tank shell (mm):
T 2/H 260/I.D. 264/O.D. 268
- L/M/H (mm): 290/310/700
- N.W./G.W.(kg): 17.1/18.4
- Cuft: 2.3



model no. **PT-20HSS**

- Liter: 20L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 333.1/O.D. 345.3
- Inner pail:
T 2/H 400/I.D. 317.5/O.D. 321.5
- Tank shell (mm):
T 2/H 413/I.D. 317.5/O.D. 321.5
- L/M/H (mm): 350/405/675
- N.W./G.W.(kg): 19.1/21.1
- Cuft: 3.7



model no. **PT-20MHSS**

- Liter: 20L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 333.1/O.D. 345.3
- Inner pail:
T 2/H 400/I.D. 317.5/O.D. 321.5
- Tank shell (mm):
T 2/H 413/I.D. 317.5/O.D. 321.5
- L/M/H (mm): 350/405/765
- N.W./G.W.(kg): 21.1/22.9
- Cuft: 3.7



model no. **PT-20AHSS**

- Liter: 20L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 333.1/O.D. 345.3
- Inner pail (mm):
T 2/H 400/I.D. 317.5/O.D. 321.5
- Tank shell (mm):
T 2/H 413/I.D. 317.5/O.D. 321.5
- L/M/H (mm): 350/405/675
- N.W./G.W.(kg): 22.1/23.9
- Cuft: 3.7



model no. **PT-20E(FG)SS**

- Liter: 20L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 333.1/O.D. 345.3
- Tank shell (mm):
T 2/H 440/I.D. 317.5/O.D. 321.5
- L/M/H (mm): 350/405/852
- N.W./G.W.(kg): 19.1/21.2
- Cuft: 4.5



model no. **PT-20M(FG)SS**

- Liter: 20L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 333.1/O.D. 345.3
- Tank shell (mm):
T 2/H 440/I.D. 317.5/O.D. 321.5
- L/M/H (mm): 350/405/942
- N.W./G.W.(kg): 21.5/23.6
- Cuft: 4.5



model no. **PT-20A(FG)SS**

- Liter: 20L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 333.1/O.D. 345.3
- Tank shell (mm):
T 2/H 440/I.D. 317.5/O.D. 321.5
- L/M/H (mm): 350/405/852
- N.W./G.W.(kg): 22.8/25.1
- Cuft: 4.5



model no. **PT-50HSS**

- Liter: 50L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 389.2/O.D. 400.1
- Inner pail:
T 2/H 481/I.D. 369.2/O.D. 373.2
- Tank shell (mm):
T 2/H 497/I.D. 369.2/O.D. 373.2
- L/M/H (mm): 425/452/775
- N.W./G.W.(kg): 23.9/26.7
- Cuft: 6.8



model no. **PT-50MHSS**

- Liter: 50L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 389.2/O.D. 400.1
- Inner pail:
T 2/H 481/I.D. 369.2/O.D. 373.2
- Tank shell (mm):
T 2/H 497/I.D. 369.2/O.D. 373.2
- L/M/H (mm): 425/452/865
- N.W./G.W.(kg): 26.4/29.2
- Cuft: 6.8



model no. **PT-50AHSS**

- Liter: 50L
- Work pressure: 4.1bar/7bar
- Tank lid (mm):
T 5/I.D. 389.2/O.D. 400.1
- Inner pail:
T 2/H 481/I.D. 369.2/O.D. 373.2
- Tank shell (mm):
T 2/H 497/I.D. 369.2/O.D. 373.2
- L/M/H (mm): 425/452/775
- N.W./G.W.(kg): 27.7/30.4
- Cuft: 6.8



model no. **PT-80E(FG)SS**

- Liter: 80L

model no. **PT-100E(FG)SS**

- Liter: 100L

model no. **PT-120E(FG)SS**

- Liter: 120L



model no. **PT-80A(FG)SS-R**

- Liter: 80L

model no. **PT-100A(FG)SS-R**

- Liter: 100L

model no. **PT-120A(FG)SS-R**

- Liter: 120L



model no. **PT-80ASS-R**

- Liter: 80L

model no. **PT-100ASS-R**

- Liter: 100L

model no. **PT-120ASS-R**

- Liter: 120L



model no. **PT-80ESS**

• Liter: 80L

model no. **PT-100ESS**

• Liter: 100L

model no. **PT-120ESS**

• Liter: 120L



model no. **AT-2B(FG)SS-L**



model no. **AT-5A(FG)SS-L**



model no. **AT-5E(FG)SS-L**



Fluid
Displaying
Tube

model no. **AT-10E(FG)SS-L**



model no. **AT-10HSS-L**



model no. **AT-20E(FG)SS-L**



model no. **AT-20HSS-L**



SERIES OF FOOD PROCESSING

model no. **CT-1BSS**



SERIES OF FOOD PROCESSING

model no. **CT-1HFGSS**



SERIES OF FOOD PROCESSING

model no. **CT-1HSS**



SERIES OF FOOD PROCESSING

model no. **CT-2BSS**



SERIES OF FOOD PROCESSING

model no. **CT-2HSS**



SERIES OF FOOD PROCESSING

model no. **CT-3HFGSS**



SERIES OF FOOD PROCESSING

model no. **CT-3HSS**



SERIES OF FOOD PROCESSING

model no. **CT-5ABSS**



SERIES OF FOOD PROCESSING

model no. **CT-5BFGSS**



SERIES OF FOOD PROCESSING
 model no. **CT-5BSS**



SERIES OF FOOD PROCESSING
 model no. **CT-05BSS**



SERIES OF FOOD PROCESSING
 model no. **CT-05HFGSS**



SERIES OF FOOD PROCESSING
 model no. **CT-05HSS**



SERIES OF FOOD PROCESSING
 model no. **CT-10ABSS**



SERIES OF FOOD PROCESSING
 model no. **CT-10BFGSS**



SERIES OF FOOD PROCESSING
 model no. **CT-10BSS**



model no. **EA-3S**

- Air motor: 1/12 HP (AM-01)
- N.W./G.W.: 2.5 kg / 3.5 kg
- Cuft: 1.2'
- Product: 280x228x400 mm
- Carton: 260x177x580 mm
- Agitation Shaft: \varnothing 8x255mm



model no. **EA-5**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 20 kg / 21.5 kg
- Cuft: 1.8'
- Product: 445x400x900 mm
- Carton: 440x170x760 mm
- Agitation Shaft: \varnothing 15x460mm

model no. **FA-7**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 3.7kg / 4.3kg
- Cuft: 0.6'
- Product: 165x135x700 mm
- Carton: 155x150x755 mm
- Agitation Shaft: \varnothing 15x550mm



model no. **FA-57**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 5.6kg / 6.2kg
- Cuft: 0.6'
- Product: 165x165x670 mm
- Carton: 155x150x755 mm
- Agitation Shaft: \varnothing 15x380mm



model no. **FA-57N**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 5.6kg / 6.2kg
- Cuft: 1'
- Product: 165x165x670 mm
- Carton: 155x150x755 mm
- Agitation Shaft: \varnothing 15x380mm



model no. **LA-55**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 15.7 kg / 17.4 kg
- Cuft: 2.2"
- Product: 740x626x1070 mm
- Carton: 682x191x476 mm
- Agitation Shaft: \varnothing 15x790mm

model no. **MA-5**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 14.7kg / 15.6kg
- Cuft: 1.4'
- Product: 520x760x915 mm
- Carton: 320x195x650 mm
- Agitation Shaft: \varnothing 15x650mm



model no. **MA-57**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 4.9 kg / 5.2 kg
- Cuft: 0.3'
- Product: 165x135x330 mm
- Carton: 152x152x350 mm





model no. **CA-1**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 7kg / 8kg
- Cuft: 1'
- Product: 250x165x1100 mm
- Carton: 175x170x1130 mm
- Agitation Shaft: \varnothing 15x950mm



model no. **CA-3S**

- Air motor: 1/12 HP (AM-01)
- N.W./G.W.: 1.4 kg / 1.9 kg
- Cuft: 0.4'
- Product: 198x120x442 mm
- Carton: 170x130x565 mm
- Agitation Shaft: \varnothing 8x345mm

model no. **CA-5**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 9 kg / 10 kg
- Cuft: 1'
- Product: 300x165x1075 mm
- Carton: 175x170x1130 mm
- Agitation Shaft: \varnothing 15x790mm



model no. **CA-7**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 4.6 kg / 5.6 kg
- Cuft: 1'
- Product: 165x165x1100 mm
- Carton: 175x170x1130 mm
- Agitation Shaft: \varnothing 15x950mm



model no. **CA-57**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 7kg / 8kg
- Cuft: 1'
- Product: 165x165x1075 mm
- Carton: 175x170x1130 mm
- Agitation Shaft: \varnothing 15x790mm



model no. **CA-57N**

- Air motor: 1/3 HP (AM-02R)
- N.W./G.W.: 6.2kg / 7.2kg
- Cuft: 1'
- Product: 165x165x1100 mm
- Carton: 175x170x1130 mm
- Agitation Shaft: \varnothing 15x900mm



model no. **EA-1-B**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 14.7kg / 15.6kg
- Cuft: 1.4'
- Product: 520x760x915 mm
- Carton: 320x195x650 mm
- Agitation Shaft: \varnothing 15x650mm



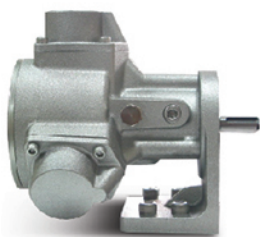
model no. **EA-1**

- Air motor: 1/3 HP (AM-02)
- N.W./G.W.: 13.6 kg / 15.5 kg
- Cuft: 1.8'
- Product: 445x400x900 mm
- Carton: 440x170x760 mm
- Agitation Shaft: \varnothing 15x590mm

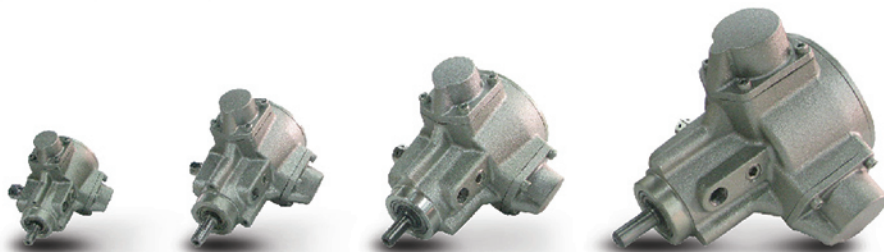




model no.	AM-01E	AM-08E	AM-02E	AM-03E
Air Motor	1/12 HP(AM-01)	1/4 HP (AM-08)	1/3 HP (AM-02)	3/4 HP (AM-03)
N.W./G.W. (kg)	0.6	1.2	2.1	3.5
Product (mm)	95x130x80	110x100x125	140x125x150	170x150x180



model no.	AM-02F	AM-03F
Air Motor	1/3 HP (AM-02)	3/4 HP (AM-03)
N.W./G.W. (kg)	2.1	3.4
Product (mm)	147x136x131	180x166x155



model no.	AM-01	AM-08	AM-02	AM-03
Rated Power	1/12 HP	1/4 HP	1/3 HP	3/4 HP
Air consumption (L/min)	11.5	17	19	19
Vibration (m/s ²)	12	11	11	13
Free Speed (rpm / r / min)	3880	2700	2780	1460

model no.

AM-02R

- Rated Power: 1/3HP
- Air consumption (L/min): 16
- Vibration (m/s²): 7
- Free Speed (rpm / r / min): (Ratio 5:1) 556 (Ratio 10:1) 278

- Fluid Inlet & Outlet Dimension: 3/8" PT
- Air Inlet & Outlet Dimension: 1/4" PT
- Pressure Ratio: 1 : 1
- Transmitting Capacity: 5L / min (0.4kg / cm²)
7.5L / min (1.0kg / cm²)
10.5L / min (2.0kg / cm²)

- Used Air Pressure: 1~5kg / cm²
- Max. Painting Pressure: 5kg / cm²
- Max. Pimp Speed: 160 times / min (5kg / cm²)
- Min. Pimp Speed: 80 times / min (0.4kg / cm²)
- Max fluid temperature: 45°C
- Body material of construction: Aluminum



model no.

DP-1

N.G./G.W.(kg)	6.9/8.1
Cuft	2.1'
Product (mm)	370x315x745
Carton (mm)	390x330x470

model no.

DP-1R

N.G./G.W.(kg)	7.3/8.5
Cuft	2.1'
Product (mm)	370x315x830
Carton (mm)	390x330x470



model no.

DP-2

N.G./G.W.(kg)	3.5/3.7
Cuft	0.3'
Product (mm)	180x143x235
Carton (mm)	206x162x260

model no.

DP-3

N.G./G.W.(kg)	8.6/9.9
Cuft	2.3'
Product (mm)	495x410x800
Carton (mm)	525x260x490





model no.

DP-3A

N.G./G.W.(kg)	7.2/7.9
Cuft	1.3'
Product (mm)	400x360x750
Carton (mm)	370x205x510

model no.

DP-3AR

N.G./G.W.(kg)	7.7/8.5
Cuft	1.3'
Product (mm)	400x360x820
Carton (mm)	375x205x510



model no.

LAD-1

Air Motor	1/12HP(AM-01)
Fluid Tude (mm)	310
N.G./G.W.	7.2/8.6
Cuft	2.2'
Product (mm)	320x350x685
Carton (mm)	435x260x580

model no.

DP-95

Air Motor	1/3HP(AM-02R)
Agitation Shaft	∅15x790 mm
Fluid Tude (mm)	895
N.G./G.W.	20.8/22.4
Cuft	2.8'
Product (mm)	900x270x1270
Carton (mm)	945x220x410





model no.

HAD-5/HAD-8

Model	HAD-5	HAD-8
Air Motor	1/12HP(AM-01)	1/12HP(AM-01)
Pot Capacity	4 Liter	8 Liter
N.G./G.W.	11.5/13.1	12.3/13.9
Cuft	2.9'	2.9'
Product (mm)	513x250x600	513x250x600
Carton (mm)	540x260x595	540x260x595

model no.

HAD-5R/HAD-8R

Model	HAD-5R	HAD-8R
Air Motor	1/12HP(AM-01)	1/12HP(AM-01)
Pot Capacity	4 Liter	8 Liter
N.G./G.W.	12/13.6	12.7/14.3
Cuft	2.9'	2.9'
Product (mm)	513x250x600	513x250x600
Carton (mm)	540x260x595	540x260x595



model no.

HD-5/HD-8

Model	HD-5	HD-8
Air Motor	1/3HP(AM-02R)	1/3HP(AM-02R)
Pot Capacity	4 Liter	8 Liter
N.G./G.W.	11.5/13.1	12.3/12.9
Cuft	2.9'	2.9'
Product (mm)	513x250x600	513x250x600
Carton (mm)	540x260x595	540x260x595



model no.

LAD-1R

Air Motor	1/12HP(AM-01)
Fluid Tude(mm)	310
N.G./G.W.	8.8/10.3
Cuft	2.2'
Product (mm)	320x350x750
Carton (mm)	435x260x580

model no. **XC-6P**

- Capacity: 600 c.c
- Caliber: M16x1.5
- Apply model: X-402

model no. **XC-6S**

- Capacity: 600 c.c
- Caliber: 1/4"PF
- Apply model: X-102/W-71

model no. **XC-10/XC-10S**

- Capacity: 1000 c.c
- Caliber: 3/8"PF/1/4"PF
- Apply model:
XC-10 X-202
XC-10S X-102/W-71

model no. **XC-2**

- Capacity: 200 c.c
- Caliber: 1/4"PF
- Apply model: XF-50/XR-50

model no. **XC-4**

- Capacity: 400 c.c
- Caliber: 3/8"PF
- Apply model: X-202

model no. **XC-4S**

- Capacity: 400 c.c
- Caliber: 1/4"PF
- Apply model: X-102/W-71



model no. **TR-BA**

- Type of feed: center of gravity
- Nozzle Orifice: $\varnothing 0.2$ mm
- Container Capacity: 2 c.c
- Atomizing air pressure mpa (BAR): 15~30
- Length: 141 mm



model no. **TR-CA**

- Type of feed: center of gravity
- Nozzle Orifice: $\varnothing 0.3$ mm
- Container Capacity: 7 c.c
- Atomizing air pressure mpa (BAR): 15~30
- Length: 151 mm



model no. **TR-GP**

- Type of feed: gravity
- Nozzle Orifice: $\varnothing 0.35$ mm
- Container Capacity: 7/15 c.c
- Atomizing air pressure mpa (BAR): 15~30
- Length: 152 mm



model no. **TR-GP2**

- Type of feed: center of gravity
- Nozzle Orifice: $\varnothing 0.35$ mm
- Container Capacity: 7/15 c.c
- Atomizing air pressure mpa (BAR): 15~30
- Length: 152 mm



model no. **TR-L100**

- Type of feed: center of gravity
- Nozzle Orifice: $\varnothing 0.3$ mm
- Container Capacity: 2/7 c.c
- Atomizing air pressure mpa (BAR): 15~30
- Length: 152 mm



model no. **TR-RA**

- Type of feed: gravity
- Nozzle Orifice: $\varnothing 0.3$ mm
- Container Capacity: 7 c.c
- Atomizing air pressure mpa (BAR): 15~30
- Length: 151 mm

**Antistatic Air Hose**

6.5mm×10mm×100M

8mm×12mm×100M

**Antistatic Paint Hose**

6.5mm×10mm×100M

8mm×12mm×100M

**Twin Hose**

(paint)8mm×11mm×100M

(air)6.5mm×10mm×100M

PU Hose

6.5mm×10mm×100M

8mm×12mm×100M

4mm×6mm×100M

5mm×8mm×100M

6.2mm×9.3mm×100M

8mm×11mm×100M



model no.

SP-01

- Material: Stainless steel
- O.D.: 60mm
- I.D.: \varnothing 8.2 mm

**SP-02**

- Material:Stainless steel
- O.D.: 106mm
- I.D.: \varnothing 12.2/15.2/16.2 mm

**SP-03**

- Material: Stainless steel
- O.D.: 178 mm
- I.D.: 12.2/15.2/16.2 mm



model no. **AP-01A**

- Material: Aluminium
- O.D.: 162 mm
- I.D.: \varnothing 12.2 / 15.2 mm



model no. **NP-02A**

- Material: Nylon
- O.D.: 100mm
- I.D.: \varnothing 12.2/15.2/16.2 mm



model no. **NP-01M**

- Material: Nylon
- O.D.: 155 mm
- I.D.: \varnothing 16.2 mm



model no. **NP-01A**

- Material: Nylon
- O.D.: 67 mm
- I.D.: \varnothing 8.2/9.5 mm



model no. **NP-03A**

- Material: Nylon
- O.D.: 155 mm
- I.D.: \varnothing 12.2/15.2 mm



model no. **TSP-1**

- Material: Stainless Steel
- O.D.: 180 mm
- I.D.: \varnothing 12.2 / 15.2 mm



model no. **TSP-2**

- Material: Stainless steel
- O.D.: 165mm (Expansion)
- I.D.: \varnothing 12.2 / 15.2 mm



model no. **TSP-3**

- Material: Stainless steel
- O.D.: 100mm
- I.D.: \varnothing 12.2/15.2/16.2 mm



model no. **TSP-5**

- Material: Stainless steel
- O.D.: 160 mm
- I.D.: \varnothing 15.2 mm

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