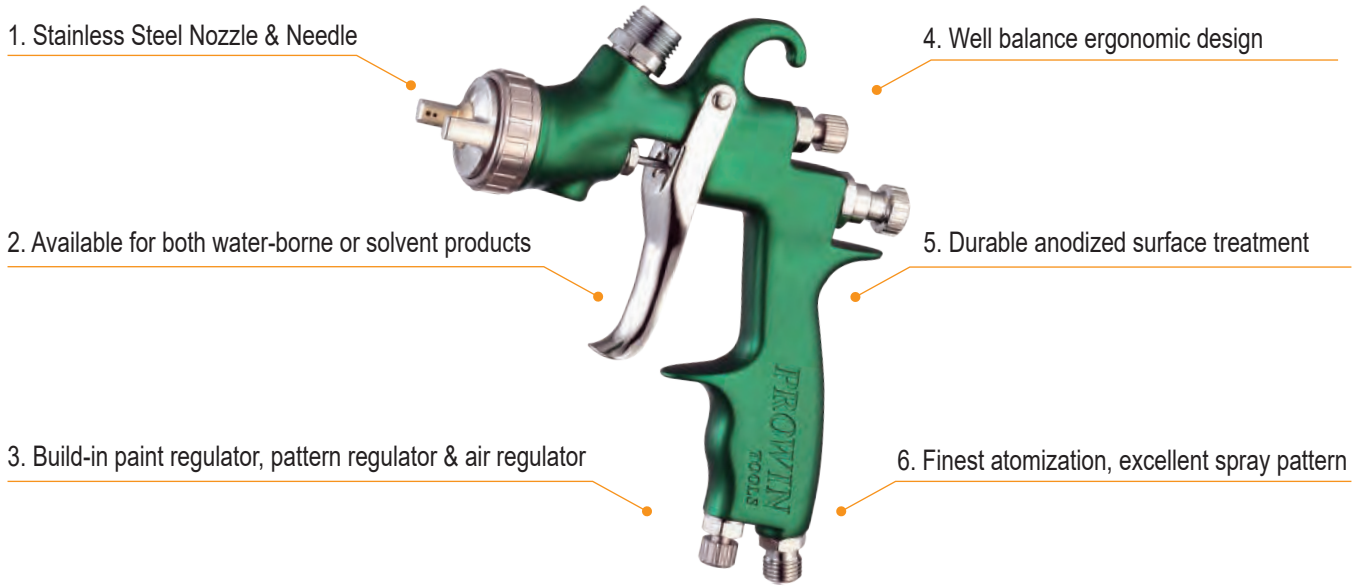


One piece drop-forged aluminum alloy body



► **K-818P Air Spray Gun (Forged Body)**

Conventional pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work on construction or industrial purpose. Equipped with a spanner and a cleaning brush.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-818P-10	1.0	120	310	210	SG008-818-10	1.0
K-818P-12	1.2	170	300	210	SG008-818-12	1.2
K-818P-13	1.3	200	305	210	SG008-818-13	1.3
K-818P-14	1.4	220	310	210	SG008-818-14	1.4
K-818P-15	1.5	240	315	210	SG008-818-15	1.5
K-818P-16	1.6	260	320	220	SG008-818-16	1.6
K-818P-18	1.8	300	330	220	SG008-818-18	1.8
K-818P-20	2.0	340	340	220	SG008-818-20	2.0
K-818P-25	2.5	380	350	220	SG008-818-25	2.5

● Type : Pressure Feed	● Air Inlet : 1/4"
● Cup Capacity : Non	● Working Pressure : 30~45 psi
● Fluid Inlet : 3/8"	● Gun Weight : 450 gs



► **KH-818P H.V.L.P Air Spray Gun (Forged Body)**

H.V.L.P. pressure feed spray gun with excellent fine atomization, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work on construction or industrial purpose.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-818P-10	1.0	145	310	210	SG018-818-10	1.0
KH-818P-12	1.2	160	320	210	SG018-818-12	1.2
KH-818P-13	1.3	120	295	210	SG018-818-13	1.3
KH-818P-14	1.4	130	300	210	SG018-818-14	1.4
KH-818P-15	1.5	145	305	220	SG018-818-15	1.5
KH-818P-16	1.6	160	310	220	SG018-818-16	1.6
KH-818P-18	1.8	180	310	220	SG018-818-18	1.8
KH-818P-20	2.0	210	320	220	SG018-818-20	2.0
KH-818P-25	2.5	260	320	220	SG018-818-25	2.5

● Type : Pressure Feed	● Air Inlet : 1/4"
● Cup Capacity : Non	● Working Pressure : 20~28 psi
● Fluid Inlet : 3/8"	● Gun Weight : 450 gs



► **K-818M Air Spray Gun (Forged Body)**

Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-818M-10	1.0	130	290	190	SG008-818-10	1.0
K-818M-12	1.2	170	300	210	SG008-818-12	1.2
K-818M-13	1.3	210	305	210	SG008-818-13	1.3
K-818M-14	1.4	220	310	210	SG008-818-14	1.4
K-818M-15	1.5	240	315	210	SG008-818-15	1.5
K-818M-16	1.6	260	320	220	SG008-818-16	1.6
K-818M-18	1.8	300	330	220	SG008-818-18	1.8
K-818M-20	2.0	340	340	220	SG008-818-20	2.0
K-818M-25	2.5	380	350	220	SG008-818-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 450 gs

► **KH-818M H.V.L.P. Spray Gun (Forged Body)**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-818M-10	1.0	110	290	270	SG018-818-10	1.0
KH-818M-12	1.2	130	300	270	SG018-818-12	1.2
KH-818M-13	1.3	140	300	270	SG018-818-13	1.3
KH-818M-14	1.4	150	310	270	SG018-818-14	1.4
KH-818M-15	1.5	165	310	280	SG018-818-15	1.5
KH-818M-16	1.6	180	320	280	SG018-818-16	1.6
KH-818M-18	1.8	200	320	280	SG018-818-18	1.8
KH-818M-20	2.0	230	330	290	SG018-818-20	2.0
KH-818M-25	2.5	280	350	290	SG018-818-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 450 gs

► **KL-818M L.V.L.P Spray Gun (Forged Body)**

L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-818M-10	1.0	110	290	270	SG028-818-10	1.0
KL-818M-12	1.2	120	300	270	SG028-818-12	1.2
KL-818M-13	1.3	130	300	270	SG028-818-13	1.3
KL-818M-14	1.4	140	310	270	SG028-818-14	1.4
KL-818M-15	1.5	150	315	280	SG028-818-15	1.5
KL-818M-16	1.6	170	320	280	SG028-818-16	1.6
KL-818M-18	1.8	190	320	280	SG028-818-18	1.8
KL-818M-20	2.0	220	330	290	SG028-818-20	2.0
KL-818M-25	2.5	260	350	290	SG028-818-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 450 gs

► **K-818S Air Spray Gun (Forged Body)**

Conventional suction type spray gun, qualified for painting work on construction or industrial purpose.  
Equipped with a 1,000c.c. aluminum siphon cup, a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-818S-10	1.0	120	310	210	SG008-818-10	1.0
K-818S-12	1.2	170	300	210	SG008-818-12	1.2
K-818S-13	1.3	200	305	210	SG008-818-13	1.3
K-818S-14	1.4	220	310	210	SG008-818-14	1.4
K-818S-15	1.5	240	315	210	SG008-818-15	1.5
K-818S-16	1.6	260	320	220	SG008-818-16	1.6
K-818S-18	1.8	300	330	220	SG008-818-18	1.8
K-818S-20	2.0	340	340	220	SG008-818-20	2.0
K-818S-25	2.5	380	350	220	SG008-818-25	2.5

<ul style="list-style-type: none"> <li>• Type : Suction</li> <li>• Cup Capacity : 1000 c.c.</li> <li>• Fluid Inlet : 3/8"</li> </ul>	<ul style="list-style-type: none"> <li>• Air Inlet : 1/4"</li> <li>• Working Pressure : 30~45 psi</li> <li>• Gun Weight : 514 gs</li> </ul>
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► **KH-818S H.V.L.P Air Spray Gun (Forged Body)**

H.V.L.P. suction type spray gun with excellent atomization, qualified for painting work on construction or industrial purpose.  
Equipped with a 1,000c.c. aluminum siphon cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-818S-10	1.0	145	310	210	SG018-818-10	1.0
KH-818S-12	1.2	160	320	210	SG018-818-12	1.2
KH-818S-13	1.3	120	295	210	SG018-818-13	1.3
KH-818S-14	1.4	130	300	210	SG018-818-14	1.4
KH-818S-15	1.5	145	305	220	SG018-818-15	1.5
KH-818S-16	1.6	160	310	220	SG018-818-16	1.6
KH-818S-18	1.8	180	310	220	SG018-818-18	1.8
KH-818S-20	2.0	210	320	220	SG018-818-20	2.0
KH-818S-25	2.5	260	320	220	SG018-818-25	2.5

<ul style="list-style-type: none"> <li>• Type : Suction</li> <li>• Cup Capacity : 1000 c.c.</li> <li>• Fluid Inlet : 3/8"</li> </ul>	<ul style="list-style-type: none"> <li>• Air Inlet : 1/4"</li> <li>• Working Pressure : 20~28 psi</li> <li>• Gun Weight : 514 gs</li> </ul>
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► **KR-909G XRP Spray Gun**

X.R.P. gravity feed spray gun with excellent atomization, suitable for car refinishing painting.  
Equipped with a 400c.c. stainless Steel gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KR-909G-13	1.3	170	300	240	SG038-909-13	1.3
KR-909G-14	1.4	180	300	240	SG038-909-14	1.4
KR-909G-17	1.7	220	320	240	SG038-909-17	1.7
KR-909G-19	1.9	250	325	240	SG038-909-19	1.9
KR-909G-21	2.1	280	340	240	SG038-909-21	2.1
KR-909G-25	2.5	320	350	240	SG038-909-25	2.5

<ul style="list-style-type: none"> <li>• Type : Side Cup</li> <li>• Cup Capacity : 400 c.c.</li> <li>• Fluid Inlet : 1/4"</li> <li>• Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>• Working Pressure : 20~28 psi</li> <li>• Standard Nozzle : 1.4 mm</li> <li>• Gun Weight : 450 gs</li> </ul>
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► **KR-909M XRP Spray Gun**

X.R.P. gravity feed spray gun with excellent atomization, suitable for car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

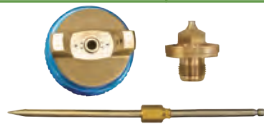


Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KR-909M-13	1.3	170	300	240	SG038-909-13	1.3
KR-909M-14	1.4	180	300	240	SG038-909-14	1.4
KR-909M-17	1.7	220	320	240	SG038-909-17	1.7
KR-909M-19	1.9	250	325	240	SG038-909-19	1.9
KR-909M-21	2.1	280	340	240	SG038-909-21	2.1
KR-909M-25	2.5	320	350	240	SG038-909-25	2.5

<ul style="list-style-type: none"> <li>• Type : Gravity</li> <li>• Cup Capacity : 600 c.c.</li> <li>• Fluid Inlet : M16×1.5P</li> <li>• Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>• Working Pressure : 20~28 psi</li> <li>• Standard Nozzle : 1.4 mm</li> <li>• Gun Weight : 450 gs</li> </ul>
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► **KH-909G H.V.L.P. Spray Gun**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting. Equipped with a 400c.c. stainless Steel gravity cup, a spanner, a cleaning brush.

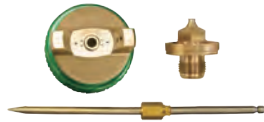


Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-909G-13	1.3	120	330	260	SG018-909-13	1.3
KH-909G-14	1.4	140	330	260	SG018-909-14	1.4
KH-909G-17	1.7	165	340	260	SG018-909-17	1.7
KH-909G-19	1.9	190	340	260	SG018-909-19	1.9
KH-909G-21	2.1	230	350	260	SG018-909-21	2.1
KH-909G-25	2.5	280	360	260	SG018-909-25	2.5

<ul style="list-style-type: none"> <li>• Type : Side Cup</li> <li>• Cup Capacity : 400 c.c.</li> <li>• Fluid Inlet : 1/4"</li> <li>• Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>• Working Pressure : 20~28 psi</li> <li>• Standard Nozzle : 1.4 mm</li> <li>• Gun Weight : 450 gs</li> </ul>
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► **KH-909M H.V.L.P. Spray Gun**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

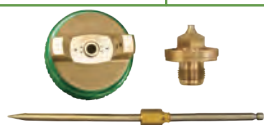


Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-909M-13	1.3	120	330	260	SG018-909-13	1.3
KH-909M-14	1.4	140	330	260	SG018-909-14	1.4
KH-909M-17	1.7	165	340	260	SG018-909-17	1.7
KH-909M-19	1.9	190	340	260	SG018-909-19	1.9
KH-909M-21	2.1	230	350	260	SG018-909-21	2.1
KH-909M-25	2.5	280	360	260	SG018-909-25	2.5

<ul style="list-style-type: none"> <li>• Type : Gravity</li> <li>• Cup Capacity : 600 c.c.</li> <li>• Fluid Inlet : M16×1.5P</li> <li>• Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>• Working Pressure : 20~28 psi</li> <li>• Standard Nozzle : 1.4 mm</li> <li>• Gun Weight : 450 g</li> </ul>
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► **K-800M Air Spray Gun**

K-800M is a conventional gravity spray gun. It's a reliable high pressure Spray gun for top coating quality. Containing accessories 600c.c. Gravity Nylon Cup, Cleaning Brush, Spanner and a Paint Filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-800M-13	1.3	190	265	190	SG008-800M-13	1.3
K-800M-14	1.4	210	270	190	SG008-800M-14	1.4
K-800M-15	1.5	250	270	200	SG008-800M-15	1.5
K-800M-17	1.7	300	275	200	SG008-800M-17	1.7
K-800M-20	2.0	350	280	200	SG008-800M-20	2.0
K-800M-25	2.5	400	280	200	SG008-800M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 616 gs




► **KH-800M H.V.L.P Spray Gun**

KH-800M is a H.V.L.P. gravity feed spray gun. Containing accessories: 600c.c. Gravity Nylon Cup, Cleaning Brush, Spanner and a Paint Filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-800M-13	1.3	135	300	250	SG018-800M-13	1.3
KH-800M-14	1.4	145	300	250	SG018-800M-14	1.4
KH-800M-15	1.5	170	310	260	SG018-800M-15	1.5
KH-800M-17	1.7	190	310	260	SG018-800M-17	1.7
KH-800M-20	2.0	200	320	260	SG018-800M-20	2.0
KH-800M-25	2.5	280	330	270	SG018-800M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 616 gs




► **KL-800M L.V.L.P Spray Gun**

KL-800M is a L.V.L.P. gravity feed spray gun. Containing accessories: 600c.c. Gravity Nylon Cup, Cleaning Brush, Spanner and a Paint Filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-800M-13	1.3	110	300	250	SG028-800M-13	1.3
KL-800M-14	1.4	130	300	250	SG028-800M-14	1.4
KL-800M-15	1.5	160	310	260	SG028-800M-15	1.5
KL-800M-17	1.7	175	310	260	SG028-800M-17	1.7
KL-800M-20	2.0	190	320	260	SG028-800M-20	2.0
KL-800M-25	2.5	260	330	270	SG028-800M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 616 gs



▶ **K-800P Air Spray Gun**  
**K-800S Air Spray Gun**



**K-800P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 626 gs


Working Pressure : 30~45 psi



**K-800S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-800S-13	1.3	120	260	190
K-800S-14	1.4	165	265	190
K-800S-15	1.5	180	265	200
K-800S-17	1.7	210	270	200
K-800S-20	2.0	250	275	200
K-800S-25	2.5	300	275	200

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG008-800S-13	1.3
SG008-800S-14	1.4
SG008-800S-15	1.5
SG008-800S-17	1.7
SG008-800S-20	2.0
SG008-800S-25	2.5



▶ **KH-800P H.V.L.P Air Spray Gun**  
**KH-800S H.V.L.P Air Spray Gun**



**KH-800P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 626 gs

Working Pressure : 20~28 psi



**KH-800S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
KH-800S-13	1.3	130	290	250
KH-800S-14	1.4	140	300	250
KH-800S-15	1.5	165	300	260
KH-800S-17	1.7	185	300	260
KH-800S-20	2.0	195	310	260
KH-800S-25	2.5	250	330	270

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG018-800S-13	1.3
SG018-800S-14	1.4
SG018-800S-15	1.5
SG018-800S-17	1.7
SG018-800S-20	2.0
SG018-800S-25	2.5



► **K-665M Air Spray Gun**

Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-665M-13	1.3	190	265	190	SG008-665M-13	1.3
K-665M-14	1.4	210	270	190	SG008-665M-14	1.4
K-665M-15	1.5	250	270	190	SG008-665M-15	1.5
K-665M-17	1.7	300	275	190	SG008-665M-17	1.7
K-665M-20	2.0	350	280	190	SG008-665M-20	2.0
K-665M-25	2.5	400	280	190	SG008-665M-25	2.5
K-665M-30	3.0	450	280	190	SG008-665M-30	3.0
K-665M-35	3.5	500	280	190	SG008-665M-35	3.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



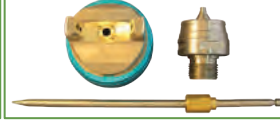
► **K-887M H.V.L.P Spray Gun**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-887M-13	1.3	135	300	250	SG018-887M-13	1.3
K-887M-14	1.4	145	300	250	SG018-887M-14	1.4
K-887M-15	1.5	170	310	250	SG018-887M-15	1.5
K-887M-17	1.7	190	310	250	SG018-887M-17	1.7
K-887M-20	2.0	200	320	250	SG018-887M-20	2.0
K-887M-25	2.5	280	330	250	SG018-887M-25	2.5
K-887M-30	3.0	320	330	250	SG018-887M-30	3.0
K-887M-35	3.5	360	340	250	SG018-887M-35	3.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



► **KL-887M L.V.L.P Spray Gun**

L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-887M-13	1.3	110	300	250	SG028-887M-13	1.3
KL-887M-14	1.4	130	300	250	SG028-887M-14	1.4
KL-887M-15	1.5	160	310	250	SG028-887M-15	1.5
KL-887M-17	1.7	175	310	250	SG028-887M-17	1.7
KL-887M-20	2.0	190	320	250	SG028-887M-20	2.0
KL-887M-25	2.5	260	330	250	SG028-887M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



▶ **K-665P Air Spray Gun**  
**K-665S Air Spray Gun**



**K-665P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 630 gs

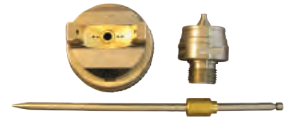
Working Pressure : 30~45 psi



**K-665S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-665S-13	1.3	120	260	220
K-665S-14	1.4	165	265	220
K-665S-15	1.5	180	265	220
K-665S-17	1.7	210	270	220
K-665S-20	2.0	250	275	220
K-665S-25	2.5	300	275	220
K-665S-30	3.0	350	285	220
K-665S-35	3.5	400	300	220

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG008-665S-13	1.3
SG008-665S-14	1.4
SG008-665S-15	1.5
SG008-665S-17	1.7
SG008-665S-20	2.0
SG008-665S-25	2.5
SG008-665S-30	3.0
SG008-665S-35	3.5



▶ **K-887P H.V.L.P Air Spray Gun**  
**K-887S H.V.L.P Air Spray Gun**



**K-887P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 630 gs

Working Pressure : 20~28 psi



**K-887S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-887S-13	1.3	130	290	260
K-887S-14	1.4	140	300	260
K-887S-15	1.5	165	300	260
K-887S-17	1.7	185	300	260
K-887S-20	2.0	195	310	260
K-887S-25	2.5	250	330	260

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG018-887S-13	1.3
SG018-887S-14	1.4
SG018-887S-15	1.5
SG018-887S-17	1.7
SG018-887S-20	2.0
SG018-887S-25	2.5





► **K-869M Air Spray Gun**


Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-869M-13	1.3	190	265	190	SG008-869M-13	1.3
K-869M-14	1.4	210	270	190	SG008-869M-14	1.4
K-869M-15	1.5	250	270	200	SG008-869M-15	1.5
K-869M-17	1.7	300	275	200	SG008-869M-17	1.7
K-869M-20	2.0	350	280	200	SG008-869M-20	2.0
K-869M-25	2.5	400	280	200	SG008-869M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



► **K-866M H.V.L.P Spray Gun**


H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-866M-13	1.3	135	300	250	SG018-866M-13	1.3
K-866M-14	1.4	145	300	250	SG018-866M-14	1.4
K-866M-15	1.5	170	310	260	SG018-866M-15	1.5
K-866M-17	1.7	190	310	260	SG018-866M-17	1.7
K-866M-20	2.0	200	320	260	SG018-866M-20	2.0
K-866M-25	2.5	280	330	270	SG018-866M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



► **KL-866M L.V.L.P Spray Gun**


L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-866M-13	1.3	110	300	250	SG028-866M-13	1.3
KL-866M-14	1.4	130	300	250	SG028-866M-14	1.4
KL-866M-15	1.5	160	310	260	SG028-866M-15	1.5
KL-866M-17	1.7	175	310	260	SG028-866M-17	1.7
KL-866M-20	2.0	190	320	260	SG028-866M-20	2.0
KL-866M-25	2.5	260	330	270	SG028-866M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



▶ **K-869P Air Spray Gun**  
**K-869S Air Spray Gun**



**K-869P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 630 gs

Working Pressure : 30~45 psi



**K-869S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-869S-13	1.3	120	260	190
K-869S-14	1.4	165	265	190
K-869S-15	1.5	180	265	200
K-869S-17	1.7	210	270	200
K-869S-20	2.0	250	275	200
K-869S-25	2.5	300	275	200

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG008-869S-13	1.3
SG008-869S-14	1.4
SG008-869S-15	1.5
SG008-869S-17	1.7
SG008-869S-20	2.0
SG008-869S-25	2.5



▶ **K-866P H.V.L.P Air Spray Gun**  
**K-866S H.V.L.P Air Spray Gun**



**K-866P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 630 gs

Working Pressure : 20~28 psi



**K-866S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-866S-13	1.3	130	290	250
K-866S-14	1.4	140	300	250
K-866S-15	1.5	165	300	260
K-866S-17	1.7	185	300	260
K-866S-20	2.0	195	310	260
K-866S-25	2.5	250	330	270

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG018-866S-13	1.3
SG018-866S-14	1.4
SG018-866S-15	1.5
SG018-866S-17	1.7
SG018-866S-20	2.0
SG018-866S-25	2.5



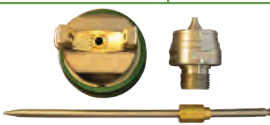
► **K-868M Air Spray Gun (Forged Body)**

Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-868M-13	1.3	190	265	190	SG008-868M-13	1.3
K-868M-14	1.4	210	270	190	SG008-868M-14	1.4
K-868M-15	1.5	250	270	200	SG008-868M-15	1.5
K-868M-17	1.7	300	275	200	SG008-868M-17	1.7
K-868M-20	2.0	350	280	200	SG008-868M-20	2.0
K-868M-25	2.5	400	280	200	SG008-868M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs



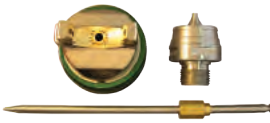

► **K-867M H.V.L.P Spray Gun (Forged Body)**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-867M-13	1.3	135	300	250	SG018-867M-13	1.3
K-867M-14	1.4	145	300	250	SG018-867M-14	1.4
K-867M-15	1.5	170	310	260	SG018-867M-15	1.5
K-867M-17	1.7	190	310	260	SG018-867M-17	1.7
K-867M-20	2.0	200	320	260	SG018-867M-20	2.0
K-867M-25	2.5	280	330	270	SG018-867M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs





► **KL-867M L.V.L.P Spray Gun (Forged Body)**

L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-867M-13	1.3	110	300	250	SG028-867M-13	1.3
KL-867M-14	1.4	130	300	250	SG028-867M-14	1.4
KL-867M-15	1.5	160	310	260	SG028-867M-15	1.5
KL-867M-17	1.7	175	310	260	SG028-867M-17	1.7
KL-867M-20	2.0	190	320	260	SG028-867M-20	2.0
KL-867M-25	2.5	260	330	270	SG028-867M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 620 gs




► **K-413M Air Spray Gun**

Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-413M-12	1.2	170	300	320	SG008-413-12	1.2
K-413M-13	1.3	210	305	320	SG008-413-13	1.3
K-413M-14	1.4	220	310	320	SG008-413-14	1.4
K-413M-15	1.5	240	315	320	SG008-413-15	1.5
K-413M-16	1.6	260	320	320	SG008-413-16	1.6
K-413M-18	1.8	300	330	320	SG008-413-18	1.8
K-413M-20	2.0	340	340	320	SG008-413-20	2.0
K-413M-25	2.5	380	350	320	SG008-413-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 514 gs

► **KH-413M H.V.L.P. Spray Gun**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-413M-12	1.2	130	300	270	SG018-413-12	1.2
KH-413M-13	1.3	140	300	270	SG018-413-13	1.3
KH-413M-14	1.4	150	310	270	SG018-413-14	1.4
KH-413M-15	1.5	165	310	280	SG018-413-15	1.5
KH-413M-16	1.6	180	320	280	SG018-413-16	1.6
KH-413M-18	1.8	200	320	280	SG018-413-18	1.8
KH-413M-20	2.0	230	330	290	SG018-413-20	2.0
KH-413M-25	2.5	280	350	290	SG018-413-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 514 gs

► **KL-413M L.V.L.P. Spray Gun**

L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-413M-12	1.2	120	300	270	SG028-413-12	1.2
KL-413M-14	1.4	140	310	270	SG028-413-14	1.4
KL-413M-16	1.6	170	320	270	SG028-413-16	1.6
KL-413M-18	1.8	190	320	270	SG028-413-18	1.8
KL-413M-20	2.0	220	330	270	SG028-413-20	2.0
KL-413M-25	2.5	260	350	270	SG028-413-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 514 gs



► **K-410M Air Spray Gun**

Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.






Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-410M-10	1.0	130	290	190	SG008-410-10	1.0
K-410M-12	1.2	170	300	210	SG008-410-12	1.2
K-410M-13	1.3	210	305	210	SG008-410-13	1.3
K-410M-14	1.4	220	310	210	SG008-410-14	1.4
K-410M-15	1.5	240	315	210	SG008-410-15	1.5
K-410M-16	1.6	260	320	220	SG008-410-16	1.6
K-410M-18	1.8	300	330	220	SG008-410-18	1.8
K-410M-20	2.0	340	340	220	SG008-410-20	2.0
K-410M-25	2.5	380	350	220	SG008-410-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity</li> <li>● Cup Capacity : 600 c.c.</li> <li>● Fluid Inlet : M16×1.5P</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 514 gs</li> </ul>
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► **KH-410M H.V.L.P. Spray Gun**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.






Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-410M-10	1.0	110	290	270	SG018-410-10	1.0
KH-410M-12	1.2	130	300	270	SG018-410-12	1.2
KH-410M-13	1.3	140	300	270	SG018-410-13	1.3
KH-410M-14	1.4	150	310	270	SG018-410-14	1.4
KH-410M-15	1.5	165	310	280	SG018-410-15	1.5
KH-410M-16	1.6	180	320	280	SG018-410-16	1.6
KH-410M-18	1.8	200	320	280	SG018-410-18	1.8
KH-410M-20	2.0	230	330	290	SG018-410-20	2.0
KH-410M-25	2.5	280	350	290	SG018-410-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity</li> <li>● Cup Capacity : 600 c.c.</li> <li>● Fluid Inlet : M16×1.5P</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 20~28 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 514 gs</li> </ul>
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► **KL-410M L.V.L.P. Spray Gun**

L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.






Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-410M-10	1.0	110	290	270	SG028-410-10	1.0
KL-410M-12	1.2	120	300	270	SG028-410-12	1.2
KL-410M-13	1.3	130	300	270	SG028-410-13	1.3
KL-410M-14	1.4	140	310	270	SG028-410-14	1.4
KL-410M-15	1.5	150	315	280	SG028-410-15	1.5
KL-410M-16	1.6	170	320	280	SG028-410-16	1.6
KL-410M-18	1.8	190	320	280	SG028-410-18	1.8
KL-410M-20	2.0	220	330	290	SG028-410-20	2.0
KL-410M-25	2.5	260	350	290	SG028-410-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity</li> <li>● Cup Capacity : 600 c.c.</li> <li>● Fluid Inlet : M16×1.5P</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 20~28 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 514 gs</li> </ul>
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► **K-515M Air Spray Gun (Forged Body)**

Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-515M-10	1.0	130	290	190	SG008-515M-10	1.0
K-515M-12	1.2	170	300	210	SG008-515M-12	1.2
K-515M-13	1.3	210	305	210	SG008-515M-13	1.3
K-515M-14	1.4	220	310	210	SG008-515M-14	1.4
K-515M-15	1.5	240	315	210	SG008-515M-15	1.5
K-515M-16	1.6	260	320	220	SG008-515M-16	1.6
K-515M-18	1.8	300	330	220	SG008-515M-18	1.8
K-515M-20	2.0	340	340	220	SG008-515M-20	2.0
K-515M-25	2.5	380	350	220	SG008-515M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 514 g

► **KH-515M H.V.L.P. Spray Gun (Forged Body)**

H.V.L.P. gravity feed spray gun with excellent atomization, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-515M-10	1.0	110	290	270	SG018-515M-10	1.0
KH-515M-12	1.2	130	300	270	SG018-515M-12	1.2
KH-515M-13	1.3	140	300	270	SG018-515M-13	1.3
KH-515M-14	1.4	150	310	270	SG018-515M-14	1.4
KH-515M-15	1.5	165	310	280	SG018-515M-15	1.5
KH-515M-16	1.6	180	320	280	SG018-515M-16	1.6
KH-515M-18	1.8	200	320	280	SG018-515M-18	1.8
KH-515M-20	2.0	230	330	290	SG018-515M-20	2.0
KH-515M-25	2.5	280	350	290	SG018-515M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 514 g

► **KL-515M L.V.L.P Spray Gun (Forged Body)**

L.V.L.P. gravity feed spray gun with superior atomization and performance, suitable for industrial purpose and car refinishing painting. Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-515M-10	1.0	110	290	270	SG028-515M-10	1.0
KL-515M-12	1.2	120	300	270	SG028-515M-12	1.2
KL-515M-13	1.3	130	300	270	SG028-515M-13	1.3
KL-515M-14	1.4	140	310	270	SG028-515M-14	1.4
KL-515M-15	1.5	150	315	280	SG028-515M-15	1.5
KL-515M-16	1.6	170	320	280	SG028-515M-16	1.6
KL-515M-18	1.8	190	320	280	SG028-515M-18	1.8
KL-515M-20	2.0	220	330	290	SG028-515M-20	2.0
KL-515M-25	2.5	260	350	290	SG028-515M-25	2.5

- Type : Gravity
- Cup Capacity : 600 c.c.
- Fluid Inlet : M16×1.5P
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 514 g

► **K-506M Air Spray Gun**

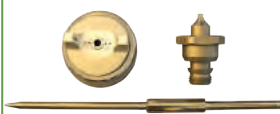
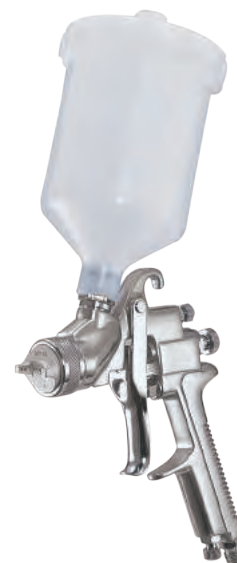
Conventional gravity feed spray gun, suitable for industrial purpose and car refinishing painting.

Equipped with a 600c.c. gravity cup, a spanner, a cleaning brush and a paint filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-506M-08	0.8	110	240	190	SG008-506-08	0.8
K-506M-11	1.1	160	250	190	SG008-506-11	1.1
K-506M-14	1.4	210	260	190	SG008-506-14	1.4
K-506M-18	1.8	260	270	190	SG008-506-18	1.8
K-506M-20	2.0	300	280	190	SG008-506-20	2.0
K-506M-25	2.5	300	290	190	SG008-506-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity</li> <li>● Cup Capacity : 600 c.c.</li> <li>● Fluid Inlet : M16×1.5P</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 476 gs</li> </ul>
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► **K-528M H.V.L.P Spray Gun**

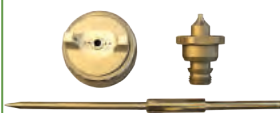
K-528M is a gravity feed H.V.L.P. spray gun.

Equipped with a 600c.c. Gravity Nylon Cup, Cleaning Brush, Spanner, and a Paint Filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-528M-10	1.0	90	290	250	SG018-528-10	1.0
K-528M-12	1.2	110	300	250	SG018-528-12	1.2
K-528M-14	1.4	150	300	250	SG018-528-14	1.4
K-528M-17	1.7	170	310	250	SG018-528-17	1.7
K-528M-20	2.0	200	310	250	SG018-528-20	2.0
K-528M-24	2.4	245	320	250	SG018-528-24	2.4
K-528M-28	2.8	290	330	250	SG018-528-28	2.8

<ul style="list-style-type: none"> <li>● Type : Gravity</li> <li>● Cup Capacity : 600 c.c.</li> <li>● Fluid Inlet : M16×1.5P</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 20~28 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 476 gs</li> </ul>
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► **KL-528M L.V.L.P Spray Gun**

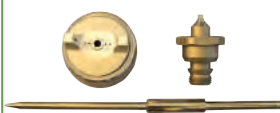
KL-528M is a gravity feed L.V.L.P. spray gun.

Standard equipped with a 600c.c. Gravity Nylon Cup, Cleaning Brush, Spanner, and a Paint Filter.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-528M-12	1.2	105	300	250	SG028-528-12	1.2
KL-528M-14	1.4	140	300	250	SG028-528-14	1.4
KL-528M-17	1.7	160	310	260	SG028-528-17	1.7
KL-528M-20	2.0	190	310	260	SG028-528-20	2.0

<ul style="list-style-type: none"> <li>● Type : Gravity</li> <li>● Cup Capacity : 600 c.c.</li> <li>● Fluid Inlet : M16×1.5P</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 20~28 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 476 gs</li> </ul>
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► **K-506G Air Spray Gun**

Conventional gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc....  
Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-506G-08	0.8	70	240	190	SG008-506-08	0.8
K-506G-11	1.1	130	250	190	SG008-506-11	1.1
K-506G-14	1.4	190	260	190	SG008-506-14	1.4
K-506G-18	1.8	250	270	190	SG008-506-18	1.8
K-506G-20	2.0	280	280	190	SG008-506-20	2.0
K-506G-25	2.5	300	290	190	SG008-506-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity Side Cup</li> <li>● Cup Capacity : 400 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 486 gs</li> </ul>
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► **K-528G H.V.L.P Spray Gun**

K-528G is a gravity feed spray gun. Equipped with a 400c.c. Gravity Stainless Cup, Cleaning Brush, and Spanner.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-528G-10	1.0	90	290	250	SG018-528-10	1.0
K-528G-12	1.2	110	300	250	SG018-528-12	1.2
K-528G-14	1.4	150	300	250	SG018-528-14	1.4
K-528G-17	1.7	170	310	250	SG018-528-17	1.7
K-528G-20	2.0	200	310	250	SG018-528-20	2.0
K-528G-24	2.4	245	310	250	SG018-528-24	2.4
K-528G-28	2.8	290	310	250	SG018-528-28	2.8

<ul style="list-style-type: none"> <li>● Type : Gravity Side Cup</li> <li>● Cup Capacity : 400 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 20~28 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 486 gs</li> </ul>
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► **KL-528G L.V.L.P Spray Gun**

KL-528G is a gravity feed L.V.L.P. spray gun. Standard equipped with a 400c.c. Gravity Stainless Cup, Cleaning Brush, and Spanner.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KL-528G-12	1.2	105	300	250	SG028-528-12	1.2
KL-528G-14	1.4	140	300	250	SG028-528-14	1.4
KL-528G-17	1.7	160	310	260	SG028-528-17	1.7
KL-528G-20	2.0	190	310	260	SG028-528-20	2.0

<ul style="list-style-type: none"> <li>● Type : Gravity Side Cup</li> <li>● Cup Capacity : 400 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 20~28 psi</li> <li>● Standard Nozzle : 1.4 mm</li> <li>● Gun Weight : 486 gs</li> </ul>
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▶ **K-506P** Air Spray Gun  
**K-506S** Air Spray Gun



**K-506P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 482 gs

Working Pressure : 30~45 psi



**K-506S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-506S-08	0.8	170	265	200
K-506S-11	1.1	210	265	200
K-506S-14	1.4	170	265	200
K-506S-18	1.8	190	265	200
K-506S-20	2.0	240	265	200
K-506S-25	2.5	260	265	200

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG008-506-08	0.8
SG008-506-11	1.1
SG008-506-14	1.4
SG008-506-18	1.8
SG008-506-20	2.0
SG008-506-25	2.5



▶ **K-528P** H.V.L.P Air Spray Gun  
**K-528S** H.V.L.P Air Spray Gun



**K-528P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 482 gs

Working Pressure : 20~28 psi



**K-528S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-528S-12	1.2	140	290	250
K-528S-14	1.4	140	300	250
K-528S-17	1.7	155	300	260
K-528S-20	2.0	180	310	260

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG018-528-12	1.2
SG018-528-14	1.4
SG018-528-17	1.7
SG018-528-20	2.0



▶ **K-300P Air Spray Gun**  
**K-300S Air Spray Gun**



**K-300P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 514 gs

Working Pressure : 30~45 psi



**K-300S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
K-300S-10	1.0	120	310	210
K-300S-12	1.2	170	300	210
K-300S-13	1.3	200	305	210
K-300S-14	1.4	220	310	210
K-300S-15	1.5	240	315	210
K-300S-16	1.6	260	320	220
K-300S-18	1.8	300	330	220
K-300S-20	2.0	340	340	220
K-300S-25	2.5	380	350	220

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG008-300-10	1.0
SG008-300-12	1.2
SG008-300-13	1.3
SG008-300-14	1.4
SG008-300-15	1.5
SG008-300-16	1.6
SG008-300-18	1.8
SG008-300-20	2.0
SG008-300-25	2.5



▶ **KH-300P H.V.L.P Air Spray Gun**  
**KH-300S H.V.L.P Air Spray Gun**



**KH-300P**

Type : Suction

Cup : 1000 c.c.

Air Inlet : 1/4"

Fluid Inlet : 3/8"

Gun Weight : 514 gs

Working Pressure : 20~28 psi



**KH-300S**

Specification				
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min
KH-300S-10	1.0	145	310	210
KH-300S-12	1.2	160	320	210
KH-300S-13	1.3	120	295	210
KH-300S-14	1.4	130	300	210
KH-300S-15	1.5	145	305	220
KH-300S-16	1.6	160	310	220
KH-300S-18	1.8	180	310	220
KH-300S-20	2.0	210	320	220
KH-300S-25	2.5	260	320	220

Turn - up Kit	
Item No.	Nozzle Size Ømm
SG018-300-10	1.0
SG018-300-12	1.2
SG018-300-13	1.3
SG018-300-14	1.4
SG018-300-15	1.5
SG018-300-16	1.6
SG018-300-18	1.8
SG018-300-20	2.0
SG018-300-25	2.5



► **K-523P Air Spray Gun (Pressure Feed)**

Conventional pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work on construction or industrial purpose.

Equipped with a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-523P-08	0.8	140	240	180	SG008-523-08	0.8
K-523P-11	1.1	210	240	190	SG008-523-11	1.1
K-523S-14	1.4	170	255	190	SG008-523-14	1.4
K-523S-18	1.8	190	265	200	SG008-523-18	1.8
K-523S-20	2.0	240	275	200	SG008-523-20	2.0
K-523S-25	2.5	300	290	200	SG008-523-25	2.5

- Type : Pressure Feed
- Cup Capacity : Non
- Fluid Inlet : 3/8"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.8 mm
- Gun Weight : 486 gs

► **K-523G Air Spray Gun**

Conventional gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc....

Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-523G-08	0.8	100	240	180	SG008-523-08	0.8
K-523G-11	1.1	130	240	190	SG008-523-11	1.1
K-523G-14	1.4	190	255	190	SG008-523-14	1.4
K-523G-18	1.8	250	265	200	SG008-523-18	1.8
K-523G-20	2.0	280	275	200	SG008-523-20	2.0
K-523G-25	2.5	300	290	200	SG008-523-25	2.5

- Type : Suction
- Cup Capacity : 400 c.c.
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.8 mm
- Gun Weight : 486 gs

► **K-523S Air Spray Gun**

Conventional suction type spray gun, qualified for painting work on construction or industrial purpose.

Equipped with a 1000c.c. aluminum siphon cup, a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-523S-08	0.8	140	240	180	SG008-523-08	0.8
K-523S-11	1.1	210	240	190	SG008-523-11	1.1
K-523S-14	1.4	170	255	190	SG008-523-14	1.4
K-523S-18	1.8	190	265	200	SG008-523-18	1.8
K-523S-20	2.0	240	275	200	SG008-523-20	2.0
K-523S-25	2.5	300	290	200	SG008-523-25	2.5

- Type : Suction
- Cup Capacity : 1000 c.c.
- Fluid Inlet : 3/8"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.8 mm
- Gun Weight : 486 gs

► **K-600P Air Spray Gun (Pressure Feed)**

Conventional pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work. Equipped with a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-600P-08	0.8	140	290	210	SG008-600-08	0.8
K-600P-11	1.1	150	300	210	SG008-600-10	1.1
K-600P-14	1.4	150	300	230	SG008-600-14	1.4
K-600P-18	1.8	180	310	240	SG008-600-18	1.8
K-600P-20	2.0	200	320	240	SG008-600-20	2.0

- Type : Pressure Feed
- Cup Capacity : Non
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 315 gs

► **K-600G Air Spray Gun**

Conventional gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc.... Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-600G-08	0.8	100	275	210	SG008-600-08	0.8
K-600G-11	1.1	150	290	210	SG008-600-10	1.1
K-600G-14	1.4	170	300	230	SG008-600-14	1.4
K-600G-18	1.8	230	310	240	SG008-600-18	1.8
K-600G-20	2.0	250	320	240	SG008-600-20	2.0

- Type : Gravity Side Cup
- Cup Capacity : 400 c.c.
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 315 gs

► **K-600S Air Spray Gun**

Conventional suction type spray gun, qualified for painting work on construction or industrial purpose. Equipped with a 700c.c. aluminum siphon cup, a spanner and a cleaning brush. 1,000c.c. Aluminum cup is under request.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-600S-08	0.8	140	290	210	SG008-600-08	0.8
K-600S-11	1.1	150	300	210	SG008-600-10	1.1
K-600S-14	1.4	150	300	230	SG008-600-14	1.4
K-600S-18	1.8	180	310	240	SG008-600-18	1.8
K-600S-20	2.0	200	320	240	SG008-600-20	2.0

- Type : Suction
- Cup Capacity : 700 c.c.
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.8 mm
- Gun Weight : 315 gs



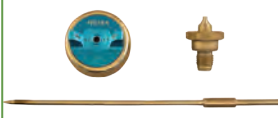
► **KH-600P H.V.L.P Spray Gun (Pressure Feed)**

H.V.L.P. pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work. Equipped with a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-600P-08	0.8	130	300	270	SG018-600-08	0.8
KH-600P-11	1.1	140	310	270	SG018-600-11	1.1
KH-600P-14	1.4	130	300	280	SG018-600-14	1.4
KH-600P-18	1.8	160	310	280	SG018-600-18	1.8
KH-600P-20	2.0	190	310	280	SG018-600-20	2.0

- Type : Pressure Feed
- Cup Capacity : Non
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.8 mm
- Gun Weight : 315 gs




► **KH-600G H.V.L.P Spray Gun**

H.V.L.P. gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc.... Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-600G-08	0.8	90	270	270	SG018-600-08	0.8
KH-600G-11	1.1	110	290	270	SG018-600-11	1.1
KH-600G-14	1.4	140	300	280	SG018-600-14	1.4
KH-600G-18	1.8	170	310	280	SG018-600-18	1.8
KH-600G-20	2.0	200	320	280	SG018-600-20	2.0

- Type : Gravity Side Cup
- Cup Capacity : 400 c.c.
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.4 mm
- Gun Weight : 315 gs




► **KH-600S H.V.L.P Spray Gun**

H.V.L.P. suction type spray gun, qualified for painting work on construction or industrial purpose. Equipped with a 700c.c. aluminum siphon cup, a spanner and a cleaning brush. 1,000c.c. Aluminum cup is under request.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-600S-08	0.8	130	300	270	SG018-600-08	0.8
KH-600S-11	1.1	140	310	270	SG018-600-11	1.1
KH-600S-14	1.4	130	300	280	SG018-600-14	1.4
KH-600S-18	1.8	160	310	280	SG018-600-18	1.8
KH-600S-20	2.0	190	310	280	SG018-600-20	2.0

- Type : Suction
- Cup Capacity : 700 c.c.
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.8 mm
- Gun Weight : 315 gs



► **K-100P Air Spray Gun (Pressure Feed)**

Conventional pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work. Equipped with a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-100P-08	0.8	200	270	220	SG008-100-08	0.8
K-100P-10	1.0	220	280	220	SG008-100-10	1.0
K-100P-13	1.3	170	270	200	SG008-100-13	1.3
K-100P-15	1.5	190	280	200	SG008-100-15	1.5
K-100P-18	1.8	210	280	230	SG008-100-18	1.8
K-100P-20	2.0	240	280	230	SG008-100-20	2.0
K-100P-25	2.5	270	290	230	SG008-100-25	2.5

<ul style="list-style-type: none"> <li>● Type : Pressure Feed</li> <li>● Cup Capacity : Non</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.8 mm</li> <li>● Gun Weight : 410 gs</li> </ul>
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► **K-100G Air Spray Gun**

Conventional gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc.... Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-100G-08	0.8	100	230	200	SG008-100-08	0.8
K-100G-10	1.0	115	240	200	SG008-100-10	1.0
K-100G-13	1.3	190	270	220	SG008-100-13	1.3
K-100G-15	1.5	210	280	220	SG008-100-15	1.5
K-100G-18	1.8	250	280	230	SG008-100-18	1.8
K-100G-20	2.0	280	290	230	SG008-100-20	2.0
K-100G-25	2.5	310	290	230	SG008-100-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity Side Cup</li> <li>● Cup Capacity : 400 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.5 mm</li> <li>● Gun Weight : 410 gs</li> </ul>
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► **K-100S Air Spray Gun**

Conventional suction type spray gun, qualified for painting work on construction or industrial purpose. Equipped with a 700c.c. aluminum siphon cup, a spanner and a cleaning brush. 1,000c.c. Aluminum cup is under request.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-100S-08	0.8	200	270	220	SG008-100-08	0.8
K-100S-10	1.0	220	280	220	SG008-100-10	1.0
K-100S-13	1.3	170	270	200	SG008-100-13	1.3
K-100S-15	1.5	190	280	200	SG008-100-15	1.5
K-100S-18	1.8	210	280	230	SG008-100-18	1.8
K-100S-20	2.0	240	280	230	SG008-100-20	2.0
K-100S-25	2.5	270	290	230	SG008-100-25	2.5

<ul style="list-style-type: none"> <li>● Type : Suction</li> <li>● Cup Capacity : 700 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.5 mm</li> <li>● Gun Weight : 410 gs</li> </ul>
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► **K-888P Air Spray Gun (Pressure Feed)**

Conventional pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work. Equipped with a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-888P-10	1.0	220	280	200	SG008-888-10	1.0
K-888P-13	1.3	165	270	200	SG008-888-13	1.3
K-888P-15	1.5	180	280	200	SG008-888-15	1.5
K-888P-18	1.8	220	280	200	SG008-888-18	1.8
K-888P-20	2.0	250	290	210	SG008-888-20	2.0
K-888P-25	2.5	290	300	210	SG008-888-25	2.5

<ul style="list-style-type: none"> <li>● Type : Pressure Feed</li> <li>● Cup Capacity : Non</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.5 mm</li> <li>● Gun Weight : 460 gs</li> </ul>
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► **K-888G Air Spray Gun**

Conventional gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc.... Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-888G-10	1.0	110	240	190	SG008-888-10	1.0
K-888G-13	1.3	200	270	200	SG008-888-13	1.3
K-888G-15	1.5	220	280	200	SG008-888-15	1.5
K-888G-18	1.8	240	280	200	SG008-888-18	1.8
K-888G-20	2.0	280	290	210	SG008-888-20	2.0
K-888G-25	2.5	310	300	210	SG008-888-25	2.5

<ul style="list-style-type: none"> <li>● Type : Gravity Side Cup</li> <li>● Cup Capacity : 400 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.5 mm</li> <li>● Gun Weight : 460 gs</li> </ul>
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► **K-888S Air Spray Gun**

Conventional suction type spray gun, qualified for painting work on construction or industrial purpose. Equipped with a 700c.c. aluminum siphon cup, a spanner and a cleaning brush. 1,000c.c. Aluminum cup is under request



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-888S-10	1.0	220	280	200	SG008-888-10	1.0
K-888S-13	1.3	165	270	200	SG008-888-13	1.3
K-888S-15	1.5	180	280	200	SG008-888-15	1.5
K-888S-18	1.8	220	280	200	SG008-888-18	1.8
K-888S-20	2.0	250	290	210	SG008-888-20	2.0
K-888S-25	2.5	290	300	210	SG008-888-25	2.5

<ul style="list-style-type: none"> <li>● Type : Suction</li> <li>● Cup Capacity : 700 c.c.</li> <li>● Fluid Inlet : 1/4"</li> <li>● Air Inlet : 1/4"</li> </ul>	<ul style="list-style-type: none"> <li>● Working Pressure : 30~45 psi</li> <li>● Standard Nozzle : 1.5 mm</li> <li>● Gun Weight : 460 gs</li> </ul>
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► **W-71P Air Spray Gun (Pressure Feed)**

Conventional pressure feed spray gun, suitable for connecting with diaphragm pump or paint pressure tank for mass painting work. Equipped with a spanner and a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
W-71P-10	1.0	200	280	190	SG008-71-10	1.0
W-71P-13	1.3	170	260	200	SG008-71-13	1.3
W-71P-15	1.5	185	270	200	SG008-71-15	1.5
W-71P-18	1.8	220	280	210	SG008-71-18	1.8
<ul style="list-style-type: none"> <li>Type : Pressure Feed</li> <li>Cup Capacity : Non</li> <li>Fluid Inlet : 1/4"</li> <li>Air Inlet : 1/4"</li> </ul>		<ul style="list-style-type: none"> <li>Working Pressure : 30~45 psi</li> <li>Standard Nozzle : 1.5 mm</li> <li>Gun Weight : 460 gs</li> </ul>				

► **W-71G Air Spray Gun**

Conventional gravity feed spray gun, suitable for vehicle, machine, woodworking and furniture industrial etc.... Equipped with a 400c.c. stainless gravity cup, a spanner, a cleaning brush.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
W-71G-10	1.0	110	240	190	SG008-71-10	1.0
W-71G-13	1.3	180	260	200	SG008-71-13	1.3
W-71G-15	1.5	200	270	200	SG008-71-15	1.5
W-71G-18	1.8	230	280	210	SG008-71-18	1.8
<ul style="list-style-type: none"> <li>Type : Gravity Side Cup</li> <li>Cup Capacity : 400 c.c.</li> <li>Fluid Inlet : 1/4"</li> <li>Air Inlet : 1/4"</li> </ul>		<ul style="list-style-type: none"> <li>Working Pressure : 30~45 psi</li> <li>Standard Nozzle : 1.4 mm</li> <li>Gun Weight : 460 gs</li> </ul>				

► **W-71S Air Spray Gun**

Conventional suction type spray gun, qualified for painting work on construction or industrial purpose. Equipped with a 700c.c. aluminum siphon cup, a spanner and a cleaning brush. 1,000c.c. Aluminum cup is under request



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
W-71S-10	1.0	200	280	190	SG008-71-10	1.0
W-71S-13	1.3	170	260	200	SG008-71-13	1.3
W-71S-15	1.5	185	270	200	SG008-71-15	1.5
W-71S-18	1.8	220	280	210	SG008-71-18	1.8
<ul style="list-style-type: none"> <li>Type : Suction</li> <li>Cup Capacity : 700 c.c.</li> <li>Fluid Inlet : 1/4"</li> <li>Air Inlet : 1/4"</li> </ul>		<ul style="list-style-type: none"> <li>Working Pressure : 30~45 psi</li> <li>Standard Nozzle : 1.5 mm</li> <li>Gun Weight : 460 gs</li> </ul>				



► **K-320MR Mini Air Spray Gun**

Conventional mini gravity spray gun is excellent for touch-up and small painting jobs.  
Equipped with a 125c.c. gravity cup, a spanner and a paint filter



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-320MR-05	0.5	40	130	15	SG008-320MR-05	0.5
<ul style="list-style-type: none"> <li>Type : Gravity</li> <li>Cup Capacity : 125 c.c.</li> <li>Fluid Inlet : M14×1.0P</li> <li>Air Inlet : 1/4"</li> <li>Working Pressure : 30~45 psi</li> <li>Gun Weight : 280 gs</li> </ul>						

► **K-320M Mini Air Spray Gun**

Conventional mini gravity spray gun is excellent for touch-up and small painting jobs.  
Equipped with a 125c.c. gravity cup, a spanner and a paint filter



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-320M-05	0.5	55	130	80	SG008-320M-05	0.5
K-320M-08	0.8	80	140	90	SG008-320M-08	0.8
K-320M-10	1.0	95	140	90	SG008-320M-10	1.0
<ul style="list-style-type: none"> <li>Type : Gravity</li> <li>Cup Capacity : 125 c.c.</li> <li>Fluid Inlet : M14×1.0P</li> <li>Air Inlet : 1/4"</li> <li>Working Pressure : 30~45 psi</li> <li>Standard Nozzle : 1.0 mm</li> <li>Gun Weight : 280 gs</li> </ul>						

► **K-350M Mini H.V.L.P Spray Gun**

H.V.L.P. mini gravity spray gun is excellent for touch-up and small painting jobs. Low working air pressure less air consumption, save painting material, reduce air pollution.  
Stand equipped with a 125c.c. gravity cup, a spanner and a paint filter




Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
K-350M-05	0.5	50	130	100	SG018-350M-05	0.5
K-350M-08	0.8	70	140	109	SG018-350M-08	0.8
K-350M-10	1.0	90	140	109	SG018-350M-10	1.0
<ul style="list-style-type: none"> <li>Type : Gravity</li> <li>Cup Capacity : 125 c.c.</li> <li>Fluid Inlet : M14×1.0P</li> <li>Air Inlet : 1/4"</li> <li>Working Pressure : 20~28 psi</li> <li>Standard Nozzle : 1.0 mm</li> <li>Gun Weight : 280 gs</li> </ul>						

► **KA-100 Auto Spray Gun**

KA-100 is an excellent performance conventional automatic spray gun. It's suitable for finishing and surface coating.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KA-100-08	0.8	170	220	270	SG008-100A-08	0.8
KA-100-10	1.0	190	250	270	SG008-100A-10	1.0
KA-100-13	1.3	220	285	270	SG008-100A-13	1.3
KA-100-15	1.5	250	300	270	SG008-100A-15	1.5
KA-100-18	1.8	280	320	270	SG008-100A-18	1.8
KA-100-20	2.0	290	325	270	SG008-100A-20	2.0

- Type : Pressure Feed
- Cup Capacity : Non
- Fluid Inlet : 1/4"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.0 mm
- Gun Weight : 524 gs


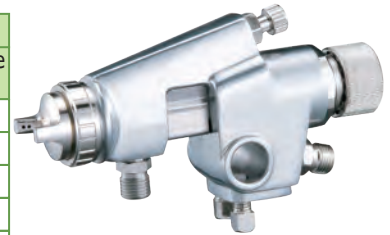



► **KA-200 Auto Spray Gun**

KA-200 is a conventional automatic spray gun. Offering wider spraying pattern than KA-100. It's suitable for finishing and surface coating.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KA-200-10	1.0	200	330	270	SG008-200-10	1.0
KA-200-12	1.2	220	340	270	SG008-200-12	1.2
KA-200-14	1.4	240	340	280	SG008-200-14	1.4
KA-200-16	1.6	260	350	280	SG008-200-16	1.6
KA-200-18	1.8	280	350	290	SG008-200-18	1.8
KA-200-20	2.0	300	370	290	SG008-200-20	2.0

- Type : Pressure Feed
- Cup Capacity : Non
- Fluid Inlet : 3/8"
- Air Inlet : 1/4"
- Working Pressure : 30~45 psi
- Standard Nozzle : 1.2 mm
- Gun Weight : 546 gs





► **KH-200 H.V.L.P Spray Gun**

KH-200 is a HVLP automatic spray gun. It's suitable for finishing and surface coating.

Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KH-200-10	1.0	140	330	280	SG018-200-10	1.0
KH-200-12	1.2	150	340	290	SG018-200-12	1.2
KH-200-14	1.4	170	340	300	SG018-200-14	1.4
KH-200-16	1.6	200	350	300	SG018-200-16	1.6
KH-200-18	1.8	220	350	300	SG018-200-18	1.8
KH-200-20	2.0	250	370	310	SG018-200-20	2.0

- Type : Pressure Feed
- Cup Capacity : Non
- Fluid Inlet : 3/8"
- Air Inlet : 1/4"
- Working Pressure : 20~28 psi
- Standard Nozzle : 1.2 mm
- Gun Weight : 546 gs




► **KA-5 Auto Spray Gun (Liquid)**

KA-5 is an automatic spray gun. It's suitable for most liquid spraying and surface coating.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KA-5-10	1.0	0-250	300	80	SG008-5-10	1.0
KA-5-13	1.3	0-360	400	100	SG008-5-13	1.3
KA-5-20	2.0	0-600	400	140	SG008-5-20	2.0
<ul style="list-style-type: none"> <li>Type : Pressure Feed</li> <li>Cup Capacity : Non</li> <li>Fluid Inlet : 1/8"</li> <li>Air Inlet : 1/8"</li> </ul>		<ul style="list-style-type: none"> <li>Working Pressure : 30~45 psi</li> <li>Standard Nozzle : 1.3 mm</li> <li>Gun Weight : 250 g</li> </ul>				

► **KA-6 Auto Spray Gun (Liquid & Air)**

KA-6 is an automatic spray gun. Offering dual function of liquid spraying and air blowing. It's suitable for most liquid spraying and surface coating.



Specification					Turn - up Kit	
Model No.	Nozzle Size Ømm	Fluid Output ml	Pattern Width mm	Air Consumption l/min	Item No.	Nozzle Size Ømm
KA-6-10	1.0	0-250	300	80	SG008-6-10	1.0
KA-6-13	1.3	0-360	400	100	SG008-6-13	1.3
KA-6-20	2.0	0-600	400	140	SG008-6-20	2.0
<ul style="list-style-type: none"> <li>Type : Pressure Feed</li> <li>Cup Capacity : Non</li> <li>Fluid Inlet : 1/8"</li> <li>Air Inlet : 1/8"</li> </ul>		<ul style="list-style-type: none"> <li>Working Pressure : 30~45 psi</li> <li>Standard Nozzle : 1.3 mm</li> <li>Gun Weight : 250 g</li> </ul>				

► **K-318 Spray Gun**

**K-318-15** 150mm Long Nozzle Spray Gun

**K-318-30** 300mm Long Nozzle Spray Gun

**K-318-60** 600mm Long Nozzle Spray Gun



Fluid Inlet → Air Inlet

**Available Nozzle Size : 0.5mm , 0.8mm , 1.0mm**

▶ **K-301** H.V.L.P Turbine Spray Gun w/250c.c. Cup

**K-301A** H.V.L.P Turbine Spray Gun w/1000c.c. Cup



**K-301**



**K-301A**

Model No.	Type	Nozzle Size Ømm	Cup Capacity	Fluïet Inlet	Working Pressure	Gun Weight
K-301-05	Suction	0.5	1000 c.c. or 250 c.c.	3/8"NPS	Turbine Pump 4 PSI	494 g
K-301-08		0.8				
K-301-10		1.0				
K-301-13		1.3				
K-301-15		1.5				
K-301-18		1.8				
K-301-20		2.0				
K-301-25		2.5			Air Compressor 14.3 PSI	

▶ **KS-205** Airless Spray Gun

**KS-305** Airless Spray Gun



**KS-01** Air Cap  
(optional)



**KS-205**



**KS-305**

**Specification**

Spray Gun's head :	Ø11/16"(Ø17.5mm) Ø7/8"(Ø22mm)
Paint Inlet :	M16 × 1.5P 1/4" BSP × 19P 1/4" NPS × 18P
Working Pressure :	210 Bar (3,000 Psi)
Max. Pressure :	400 Bar (5,700 Psi)
Net Weight :	528 gs

**Application:**

Furniture, Construction, Marine, Container, High viscosity or thick layer.



### ► SG-120A 0.3c.c. Air Brush (Adjustable)

Applied primarily for fine art-work such as photo re-touching in use of dyes and inks.

#### Specification

Paint Feed Type	Gravity
Nozzle Size	Ø 0.2 mm (Available: 0.3, 0.5mm)
Cup Capacity	0.3 c.c.
Color Cup	Built-In
Control Switch	Push-Button
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	140 mm



### ► SG-220A 1.5c.c. Air Brush (Adjustable)

Primarily applied for fine to medium art-work such as photo re-touching in use of thinly dissolved acrylics, gouaches, water colors, dyes and inks etc...

#### Specification

Paint Feed Type	Gravity
Nozzle Size	Ø 0.2 mm (Available: 0.3, 0.5mm)
Cup Capacity	1.5 c.c.
Color Cup	Fix-In
Control Switch	Push-Button
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	140 mm



### ► SG-320A 7c.c. Air Brush (Adjustable)

Suitable for general purpose of art-work such as photo-retouching, fine drawings, technical and medical illustration, body-craft, precise crafts, hobbies, plastic model by application of color inks, water colors, lacquers, design colors, dissolved acrylics and gouaches etc...

#### Specification

Paint Feed Type	Gravity
Nozzle Size	Ø 0.3 mm (Available: 0.2, 0.5mm)
Cup Capacity	7 c.c.
Color Cup	Fix-In
Control Switch	Push-Button
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	145 mm



### ► SG-420A Air Brush (Adjustable, Detachable Cup)

With side-detached color cup gives convenient drawing and steady performance. Suitable for general purpose of art-work such as photo-retouching, fine drawings, technical and medical illustration, body-craft, precise crafts, hobbies, plastic model by application of color inks, water colors, lacquers, design colors, dissolved acrylics and gouaches etc...

#### Specification

Paint Feed Type	Gravity
Nozzle Size	Ø 0.3 mm (Available: 0.2, 0.5mm)
Cup Capacity	7 c.c.
Color Cup	Side Detachable
Control Switch	Push-Button
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	145 mm



► **SG-530 Air Brush (Adjustable)**

\*Available Colors: ●Black ●Blue ●Red

**Specification**

Paint Feed Type	Gravity
Nozzle Size	Ø 0.3 mm (Available: 0.2, 0.5mm)
Cup Capacity	2 c.c. \ 7 c.c. \ 15 c.c. (Optional)
Color Cup	Upper , Detachable
Control Switch	Pull-Button
Air Inlet	1/8"
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	155 mm

1. Forged alloy aluminum body with anodized color.
2. Brass cup with chrome-plated
3. Elegant streamline in ergonomics design
4. Enlarge Stainless steel nozzle for strength.
5. Stainless steel needle.
6. Arch switch lever for operating sensitively
7. End O-ring for warning of maximum adjustment



► **SG-920 Professional Air Brush Kit**

**Specification**

Paint Feed Type	Gravity
Nozzle Size	Ø 0.3 mm (Available: 0.2, 0.5mm)
Spray	Adjustable
Color Cup	Side Detachable
Control Switch	Trigger
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	150 mm

- 1-SG-920 Professional Air Brush
- 1-1/8" Hose Adaptor
- 1-15c.c. Metal Cup
- 1-7c.c. Metal Cup
- 1-Spanner



► **SG-930 Professional Air Brush Kit**

**Specification**

Paint Feed Type	Gravity
Nozzle Size	Ø 0.3 mm (Available: 0.2, 0.5mm)
Spray	Adjustable
Color Cup	Upper , Detachable
Control Switch	Trigger
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	150 mm

- 1-SG-930 Professional Air Brush
- 1-Spanner
- 1-1/8" Hose Adaptor
- 1-7c.c. Cup
- 1-2c.c. Cup



► **SG-410 Professional Air Brush Kit**

**Specification**

Paint Feed Type	Gravity
Nozzle Size	Ø 0.35 mm
Control Switch	Push-Button
Spray	Adjustable
Color Cup	Upper , Detachable
Air Inlet	1/8" (Hose)
Operating pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	83 mm

- 1-Spanner
- 1-7c.c. Cup
- 1-1/8" Hose Adaptor



► **SG-810 Professional Air Brush Kit**

**Specification**

Paint Feed Type	Siphon
Nozzle Size	Ø 0.3 mm (Available: 0.2, 0.5mm)
Control Switch	Push-Button
Spray	Adjustable
Air Inlet	1/8" (Hose)
Operating Pressure	1.0~3.5 Bar (14~50 psi)
Overall Length	155 mm

- 1-Spanner
- 1-1/8" Hose Adaptor
- 2-30c.c. Glass Jar



► **SG-620 Hobby Air Brush Kit**

Composed plastic body, precise-made, push-button control, it's a handy item suitable for student, hobby users, beginner etc...

**Specification**

Paint Feed Type	Siphon
Control Switch	Push-Button
Air Inlet	1/8" (Hose)
Operating Pressure	1.0~3.5 Bar (14~50 psi)

- 1-183CM Pvc Air hose
- 1-22c.c. Glass Jar
- 1-Cup



► **SG-720 Hobby Air Brush Kit**

Composed plastic body, precise-made, push-button control, it's a handy item suitable for student, hobby users, beginner etc...

**Specification**

Paint Feed Type	Siphon
Control Switch	Push-Button
Air Inlet	1/8" (Hose)
Operating Pressure	1.0~3.5 Bar (14~50 psi)

- 1-183CM Pvc Air hose
- 1-60c.c. Glass Jar
- 1-22c.c. Glass Jar
- 1-Spanner
- 1-Cup





▶ **SG-268F Mini Air Compressor**



Voltage :	110V / 220V
HZ :	50HZ / 60HZ
R.P.M. :	2800 ~ 3400
A.M.P. :	0.6 A / 1.2 A
Max. Pressure :	40 psi / 2.8 bar

▶ **SG-268TF Mini Air Compressor**



Voltage :	110V / 220V
HZ :	50HZ / 60HZ
R.P.M. :	2800 ~ 3400
A.M.P. :	0.6 A / 1.2 A
Max. Pressure :	40 psi / 2.8 bar

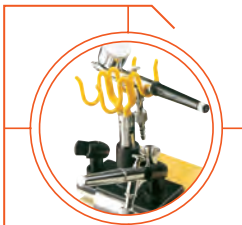
▶ **SG-468F Mini Air Compressor**



Voltage :	240V
HZ :	50HZ / 60HZ
R.P.M. :	1420 ~ 1720
A.M.P. :	0.65 A / 0.6 A
Max. Pressure :	40 psi / 2.8 bar

▶ **SG-011 Air Brush Holder**

Easy to fix on table, Turning angle is up to 360°, bring more conveniences to user.



▶ **SG-068P Air Brush Clean Pot**

It's an ideal product for cleaning air brush and also acts as an air brush holder.



▶ **Air Brush Hose**



<b>AP-120</b>	Ø2.5mm x 4mm x 2.0M
<b>AP-125</b>	Ø2.5mm x 4mm x 2.5M
<b>AP-130</b>	Ø2.5mm x 4mm x 3.0M

▶ **Air Brush Braided Hose**



<b>AP-120R</b>	Ø2.5mm x 4mm x 2.0M
<b>AP-125R</b>	Ø2.5mm x 4mm x 2.5M
<b>AP-130R</b>	Ø2.5mm x 4mm x 3.0M

▶ **SG-018-1 1/8" Quick Connector**

The air brush can be easily and rapidly detached from air hose while equipped with the quick connector.





▶ **SP-060**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 87 mm
<b>Height:</b>	169 mm
<b>Weight:</b>	200 gs + 3 %
<b>Thread:</b>	Female · M16×1.5P
<b>Material:</b>	P.O.M.



▶ **SP-060M**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 87 mm
<b>Height:</b>	181 mm
<b>Weight:</b>	200 gs + 3 %
<b>Thread:</b>	Male · M16×1.5P
<b>Material:</b>	P.O.M.



▶ **DP-060**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 99 mm
<b>Height:</b>	167 mm
<b>Weight:</b>	224 gs + 3 %
<b>Thread:</b>	Female · M16×1.5P
<b>Material:</b>	P.O.M.



▶ **DP-060M**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 99 mm
<b>Height:</b>	178 mm
<b>Weight:</b>	224 gs + 3 %
<b>Thread:</b>	Male · M16 × 1.5P · 3/8" × PF19T
<b>Material:</b>	P.O.M.



▶ **SN-060**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 88 mm
<b>Height:</b>	182 mm
<b>Weight:</b>	146 gs + 3 %
<b>Thread:</b>	Female · M16×1.5P
<b>Material:</b>	Nylon



▶ **SN-060M**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 88 mm
<b>Height:</b>	193 mm
<b>Weight:</b>	146 gs + 3 %
<b>Thread:</b>	Male · M16×1.5P
<b>Material:</b>	Nylon



▶ **SG-015**  
125 c.c. Paint Cup

<b>Capacity:</b>	125 c.c.
<b>Diameter:</b>	Ø 55 mm
<b>Height:</b>	108 mm
<b>Weight:</b>	46gs + 3%
<b>Thread:</b>	Female · M14×1.0P
<b>Material:</b>	Nylon



▶ **SG-025A**  
250 c.c. Paint Cup

<b>Capacity:</b>	250 c.c.
<b>Diameter:</b>	Ø 92 mm
<b>Height:</b>	158 mm
<b>Weight:</b>	150 gs
<b>Thread:</b>	3/8"
<b>Material:</b>	Nylon



▶ **SG-025B**  
250 c.c. Paint Cup

<b>Capacity:</b>	250 c.c.
<b>Diameter:</b>	Ø 92 mm
<b>Height:</b>	114 mm
<b>Weight:</b>	60 gs
<b>Thread:</b>	3/8"
<b>Material:</b>	HDPE



▶ **SG-060S**  
600 c.c. Paint Cup

<b>Capacity:</b>	600 c.c.
<b>Diameter:</b>	Ø 92 mm
<b>Height:</b>	158 mm
<b>Weight:</b>	150 g
<b>Thread:</b>	Female · M16×1.5P
<b>Material:</b>	Aluminum



▶ **SG-100S**  
1000 c.c. Paint Cup

<b>Capacity:</b>	1000 c.c.
<b>Diameter:</b>	Ø 92 mm
<b>Height:</b>	213 mm
<b>Weight:</b>	190 g
<b>Thread:</b>	Female · M16×1.5P
<b>Material:</b>	Aluminum



▶ **SG-040**  
400 c.c. Paint Cup

<b>Capacity:</b>	400 c.c.
<b>Diameter:</b>	Ø 78 mm
<b>Height:</b>	147 mm
<b>Weight:</b>	196 gs + 5 %
<b>Thread:</b>	1/4"
<b>Material:</b>	Stainless Steel



▶ **SG-041**  
400 c.c. Paint Cup

<b>Capacity:</b>	400 c.c.
<b>Diameter:</b>	Ø 77 mm
<b>Height:</b>	170 mm
<b>Weight:</b>	200 gs
<b>Thread:</b>	1/4"
<b>Material:</b>	Stainless Steel



▶ **SG-070**  
700 c.c. Siphon Cup

<b>Capacity:</b>	700 c.c.
<b>Diameter:</b>	Ø 108 mm
<b>Height:</b>	170 mm
<b>Weight:</b>	200 gs + 3 %
<b>Thread:</b>	1/4"
<b>Material:</b>	Aluminum



▶ **SG-100T**  
1000 c.c. Siphon Cup

<b>Capacity:</b>	1000 c.c.
<b>Diameter:</b>	Ø 108 mm
<b>Height:</b>	204 mm
<b>Weight:</b>	294 gs + 3 %
<b>Thread:</b>	1/4"
<b>Material:</b>	Aluminum



▶ **SG-100H**  
1000 c.c. Siphon Cup

<b>Capacity:</b>	1000 c.c.
<b>Diameter:</b>	Ø 108 mm
<b>Height:</b>	218 mm
<b>Weight:</b>	424 gs + 3 %
<b>Thread:</b>	3/8"
<b>Material:</b>	Aluminum



▶ **SGS-100H**  
1000 c.c. Siphon Cup

<b>Capacity:</b>	1000 c.c.
<b>Diameter:</b>	Ø 108 mm
<b>Height:</b>	218 mm
<b>Weight:</b>	720 g
<b>Thread:</b>	3/8"
<b>Material:</b>	Stainless Steel



▶ **SG-009**  
Brush Cleaning Kit



▶ **SG-019**  
Mighty Brush Cleaning Kit



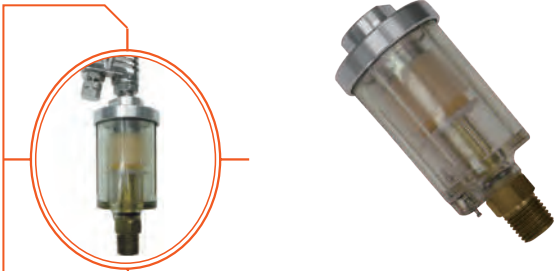
▶ **SG-001**  
No. 2 Viscosity Cup (Brass)



▶ **SG-001P**  
No. 4 Viscosity Cup (Nylon)



▶ **AA-04** Mini Water Separator



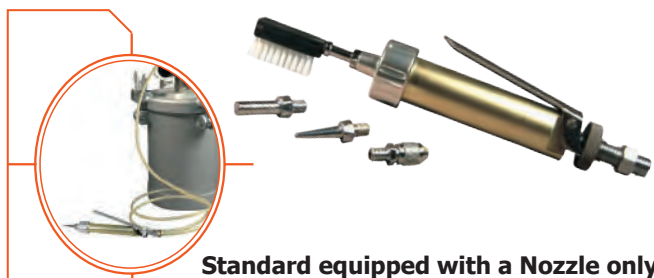
▶ **SG-005** Air Regulator



▶ **AA-06** Air Regulator (Brass)



▶ **Y-816** Glue Gun Set



Standard equipped with a Nozzle only.

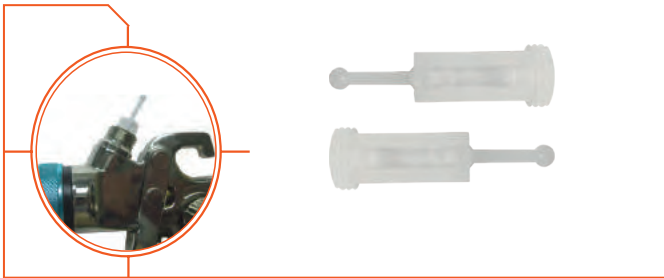
▶ **SG-08SPE**  
Drain & Dust Catcher w/Regulator



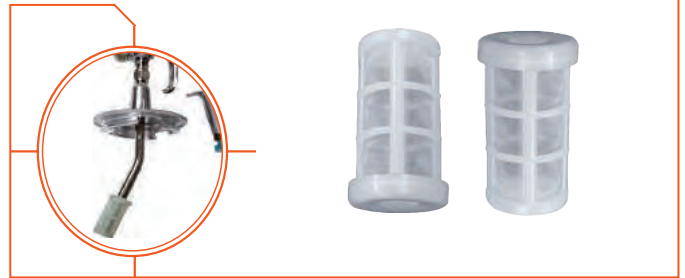
▶ **SG-09SPE** Drain & Dust Catcher



▶ **SG-002 Paint Filter (Nylon)**



▶ **SG-004 Paint Filter (Nylon)**



▶ **SG-002K Paint Filter (5pcs/set)**



▶ **SG-004S Paint Filter (Stainless Screen)**



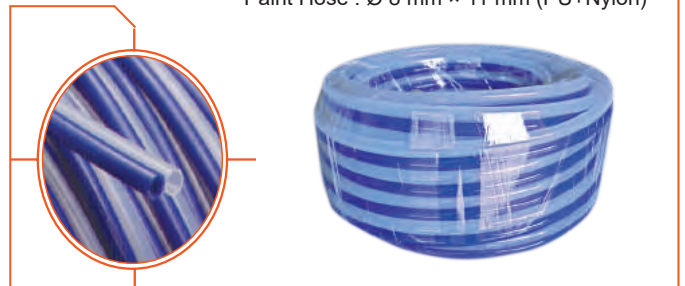
▶ **SG-003 Disposable Filter**

<b>Fluid Inlet</b>	Ø 55 mm
<b>Cup Height</b>	69 mm
<b>Cup Weight</b>	38 g ± 3 g



▶ **AP-100 100M Air/Paint Hose**

Air Hose : Ø 6.5 mm × 10 mm (PU)  
Paint Hose : Ø 8 mm × 11 mm (PU+Nylon)



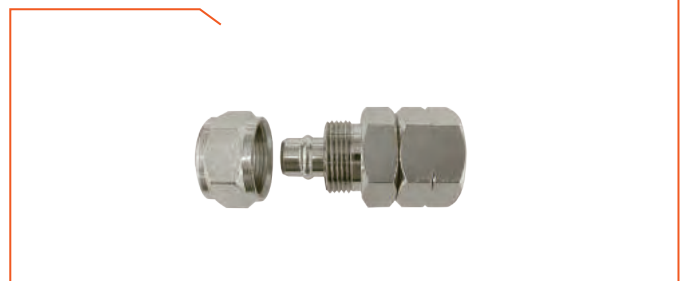
▶ **AP-001 1.3M Air/Paint Hose Set**  
Specified length is upon request.



▶ **SG-20PP 1/4" Air Connector (For I.D. Ø 6.5mm × O.D. Ø 10mm)**



▶ **SG-30PP 3/8" Air Connector (For I.D. Ø 8mm × O.D. Ø 11mm)**





► **Stainless Steel Pressure Tank (Non Agitator)**



**PTS-01H**



**PTS-02**



**PTS-02H**



**PTS-03H**



**PTS-04H**



**PTS-10H**



**PTS-20H**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-01H</b>	1	83	130	170	1.2	93	140	5	154	130	374	2.0	2.2	0.24
<b>PTS-02</b>	2	83	130	220	1.2	93	140	5	154	130	425	2.2	2.4	0.24
<b>PTS-02H</b>	2	161	172	184	2	174	182	3.5	195	195	435	5.6	6.2	0.7
<b>PTS-03H</b>	3	119	162	192	1.2	132	145	4	190	162	395	3.0	4.0	0.9
<b>PTS-04H</b>	4	161	172	224	2	174	182	3.5	195	195	485	5.8	6.5	0.7
<b>PTS-10H</b>	10	265	277	223	2	279	287	3.5	290	290	440	12.1	13.2	1.6
<b>PTS-20H</b>	20	318	330	397	2	330	340	5	410	325	674	19.5	21.5	3.7

► **Stainless Steel Pressure Tank (Manual & Air Agitator)**



**PTS-10MH**



**PTS-20MH**



**PTS-10AH**



**PTS-20AH**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-10MH</b>	10	265	277	223	2	279	287	3.5	290	290	590	14.4	15.8	1.8
<b>PTS-20MH</b>	20	318	330	397	2	330	340	5	410	325	714	21.7	23.7	3.7
<b>PTS-10AH</b>	10	265	277	223	2	279	287	3.5	290	290	510	16.0	17.2	1.8
<b>PTS-20AH</b>	20	318	330	397	2	330	340	5	410	325	674	23.1	25.1	3.7

► **Stainless Steel Pressure Tank (Non Agitator)**



**PTS-03E**



**PTS-10E**



**PTS-20E**



**PTS-50E**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-03E</b>	3	119	162	192	1.2	132	145	4	190	162	395	3.3	4.1	0.9
<b>PTS-10E</b>	10	265	277	223	2	279	287	3.5	290	290	485	11.9	14.3	1.6
<b>PTS-20E</b>	20	318	330	397	2	334	344	5	410	325	720	19.2	21.2	3.7
<b>PTS-50E</b>	50	370	381	486	2	389	400	5	475	470	815	24.2	27.0	6.8

► **Stainless Steel Pressure Tank (Air Agitator)**



**PTS-02A**



**PTS-03A**



**PTS-03AB**



**PTS-04A**



**PTS-10A**



**PTS-20A**



**PTS-50A**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-02A</b>	2	161	172	178	2	174	182	3.5	225	200	445	6.6	7.2	0.8
<b>PTS-03A</b>	3	119	162	192	1.2	132	145	4	182	189	446	4.4	5.4	0.9
<b>PTS-03AB</b>	3	119	162	192	1.2	132	145	4	182	189	446	4.4	5.4	0.9
<b>PTS-04A</b>	4	161	172	227	2	174	182	3.5	225	200	485	6.8	7.5	0.8
<b>PTS-10A</b>	10	265	277	223	2	279	287	3.5	290	290	540	16.0	17.2	1.8
<b>PTS-20A</b>	20	318	330	397	2	334	344	5	410	325	710	24.5	26.5	3.7
<b>PTS-50A</b>	50	370	381	486	2	389	400	5	475	470	815	30.9	33.7	6.8



► **Stainless Steel Pressure Tank (Manual Agitator)**



**PTS-10M**



**PTS-20M**



**PTS-50M**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-10M</b>	10	265	277	223	2	279	287	3.5	290	290	635	14.3	15.5	1.8
<b>PTS-20M</b>	20	318	330	397	2	334	344	5	410	325	780	21.1	23.1	3.7
<b>PTS-50M</b>	50	370	381	486	2	389	400	5	475	470	895	26.9	29.9	6.8

► **Dove Type Stainless Pressure Tank (Manual Agitator)**



**PTS-10MD**



**PTS-20MD**



**PTS-50MD**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-10MD</b>	10	265	277	260	2	279	287	3.5	290	290	690	15.9	17.1	2.3
<b>PTS-20MD</b>	20	317	328	441	2	330	340	5	410	325	925	22.7	24.6	4.5
<b>PTS-50MD</b>	50	370	380	522	2	389	400	5	475	470	945	27.3	30.6	7.8

► **Dove Type Stainless Steel Pressure Tank (Non Agitator)**



**PTS-02ED**



**PTS-04ED**



**PTS-10ED**



**PTS-20ED**



**PTS-50ED**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-02ED</b>	2	161	172	248	2	174	182	3.5	205	195	488	5.8	6.7	1.0
<b>PTS-04ED</b>	4	161	172	295	2	174	182	3.5	205	195	550	6.1	6.8	1.0
<b>PTS-10ED</b>	10	265	277	260	2	279	287	3.5	290	290	605	13.5	14.7	2.0
<b>PTS-20ED</b>	20	317	328	441	2	330	340	5	410	325	840	20.4	22.3	4.5
<b>PTS-50ED</b>	50	370	380	522	2	389	400	5	475	470	945	24.2	27.3	7.8

► Dove Type Stainless Steel Pressure Tank (Air Agitator)



**PTS-02AD**



**PTS-04AD**



**PTS-10AD**



**PTS-20AD**



**PTS-50AD**

Lid & Tank Material: SUS-304 Stainless Steel

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PTS-02AD</b>	2	161	172	248	2	174	182	3.5	215	210	488	7.4	7.9	1.0
<b>PTS-04AD</b>	4	161	172	293	2	174	182	3.5	215	210	550	7.5	8.2	1.0
<b>PTS-10AD</b>	10	265	277	260	2	279	287	5	290	290	690	17.1	18.3	2.3
<b>PTS-20AD</b>	20	317	328	441	2	330	340	5	410	325	840	24.4	26.4	4.5
<b>PTS-50AD</b>	50	370	380	522	2	389	400	5	475	470	945	28.0	31.1	7.8

► **Pressure Tank (Non Agitator)**



**PT-02**  
(Aluminum)



**PT-03H**  
(Aluminum)



**PT-02H**

**Product Features for Metal Sheet Pressure Tank**

1. One-piece formed pressure tank.
2. Heavy pressed steel lid
3. Special designed forged steel clamp
4. Auto Pressure discharge safety valve
5. All models are equipped with top outlet
6. Comply to CE certificate
7. Equipped with Air Regulator and Pressure Gauge

**Application:**

With this versatile pressure tank, almost professional painting result can be easily carried out. Special materials such as enamel paint, chemical liquid, solvent-based coating, can be transported as smoothly as required.

Lid & Tank Material: Metal Sheet except PT-02 & PT-03H Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PT-02</b>	2	84	124	214	1.35	92.5	104	5.4	130	130	445	1.3	1.4	0.24
<b>PT-03H</b>	3	122	146	184	1.4	113	158	5	185	158	396	1.8	2.0	0.44
<b>PT-02H</b>	2	161	172	182	2.5	174	182	3.5	195	195	440	5.6	6.3	0.7
<b>PT-04H</b>	4	161	172	224	2.5	174	182	3.5	195	195	485	6.0	6.7	0.7
<b>PT-10H</b>	10	265	277	223	2.5	279	287	3.5	290	290	425	11.4	12.5	1.6
<b>PT-10E</b>	10	265	277	223	2.5	279	287	3.5	290	290	485	13.2	14.3	1.6
<b>PT-20E</b>	20	318	330	397	2.5	330	340	5	410	325	710	23.1	25.1	3.7
<b>PT-40E</b>	40	318	330	551	2.5	330	340	5	410	325	865	25.0	27.8	4.5





**PT-04H**



**PT-10H**



**PT-10E**



**PT-20E**



**PT-40E**

► **Pressure Tank (Air Agitator)**



**PT-02A**



**PT-04A**



**PT-10A**



**PT-20A**



**PT-40A**



**PT-60A**



**PT-80A**

Lid & Tank Material: Metal Sheet

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PT-02A</b>	2	161	172	178	2	174	182	3.5	225	200	430	6.7	7.4	0.8
<b>PT-04A</b>	4	161	172	224	2.5	174	182	3.5	225	200	480	7.0	7.7	0.8
<b>PT-10A</b>	10	265	277	223	2.5	279	287	3.5	290	290	540	17.0	18.2	1.8
<b>PT-20A</b>	20	318	330	397	2.5	330	340	5	410	325	710	26.0	28.0	3.7
<b>PT-40A</b>	40	318	330	551	2.5	330	340	5	410	325	865	28.0	30.8	4.5
<b>PT-60A</b>	60	370	381	551	2.5	389	400	5	480	460	865	34.1	37.1	7.5
<b>PT-80A</b>	80	370	381	671	2.5	389	400	5	480	460	910	36.0	40.0	8.5

► **Pressure Tank (Manual Agitator)**



**PT-04M**



**PT-10M**



**PT-20M**



**PT-40M**



**PT-60M**



**PT-80M**

Lid & Tank Material: Metal Sheet

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PT-04M</b>	4	161	172	224	2.5	174	182	3.5	215	200	485	7.1	7.7	0.7
<b>PT-10M</b>	10	265	277	223	2.5	279	287	3.5	290	290	540	17.0	18.2	1.8
<b>PT-20M</b>	20	318	330	397	2.5	330	340	5	410	325	710	26.0	28.0	3.7
<b>PT-40M</b>	40	318	330	551	2.5	330	340	5	410	325	865	28.0	30.8	4.5
<b>PT-60M</b>	60	370	381	551	2.5	389	400	5	480	460	865	34.1	37.1	7.5
<b>PT-80M</b>	80	370	381	671	2.5	389	400	5	480	460	910	36.0	40.0	8.5

► **Dove Type Pressure Tank (Non Agitator)**



**PT-04HD**



**PT-10ED**



**PT-20ED**



**PT-40ED**

Lid & Tank Material: Metal Sheet

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PT-04HD</b>	4	161	172	293	2.5	174	182	3.5	205	195	535	5.9	6.6	1.0
<b>PT-10ED</b>	10	265	277	358	2.5	279	287	3.5	290	290	605	13.9	15.2	2.0
<b>PT-20ED</b>	20	318	330	523	2.5	330	340	5	410	325	840	20.8	23.6	4.5
<b>PT-40ED</b>	40	318	330	675	2.5	330	340	5	410	325	1010	22.8	26.2	5.3



► Dove Type Pressure Tank (Air Agitator)



**PT-04AD**



**PT-10AD**



**PT-20AD**



**PT-40AD**

Lid & Tank Material: Metal Sheet

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PT-04AD</b>	4	161	172	293	2.5	174	182	3.5	215	210	515	7.3	8.0	1.0
<b>PT-10AD</b>	10	265	277	358	2.5	279	287	3.5	290	290	690	17.8	19.1	2.3
<b>PT-20AD</b>	20	318	330	523	2.5	330	340	5	410	325	840	23.2	26.0	4.5
<b>PT-40AD</b>	40	318	330	675	2.5	330	340	5	410	325	1010	26.8	30.0	5.3

► **Dove Type Pressure Tank (Manual Agitator)**



**PT-10MD**



**PT-20MD**



**PT-40MD**

Lid & Tank Material: Metal Sheet

Max. Working Pressure: 4.1 Bar (60PSI)

Model No.	Capacity	Tank Dimension				Lid Dimension			Measurement			Packing		
	Litre	I. D.	O. D.	H	T	I. D.	O. D.	T	L	W	H	N. W.	G. W.	CUFT
<b>PT-10MD</b>	10	265	277	358	2.5	279	287	3.5	290	290	780	15.8	17.1	2.3
<b>PT-20MD</b>	20	318	330	523	2.5	330	340	5	410	325	925	22.0	24.8	4.5
<b>PT-40MD</b>	40	318	330	675	2.5	330	340	5	410	325	1080	25.4	28.8	5.3

► **Air Agitator**



**PT-001**



**PT-011  
PT-021**



**PT-002**



**PT-012  
PT-022**

Spec. ItemNo.	Type	Power	FreeSpeed	Gear Ratio	Suitable Litre	ShaftSize		Mixer Fan		AirCons. SCFM	Vibration M/S2	Packing			CartonMeasurement		
		HP	R.P.M			Ø	L	D	Material			N.W.	G.W.	CUFT	L	W	H
<b>PT-001</b>	Clamp	1/3	2700	1:1	200	Ø 15	950	165	Aluminum	19	11	7.0	8.0	1.0	1140	169	162
<b>PT-011</b>	Clamp	1/3	630	5:1	200	Ø 15	790	165	Aluminum	16	7	9.0	10.0	1.0	1140	169	162
<b>PT-021</b>	Clamp	1/3	320	10:1	200	Ø 15	790	165	Aluminum	16	7	9.0	10.0	1.0	1140	169	162
<b>PT-002</b>	Portable	1/3	2780	1:1	20	Ø 12	590	100	Nylon	19	11	4.8	5.6	0.8	197	188	595
<b>PT-012</b>	Portable	1/3	630	5:1	20	Ø 12	590	165	Aluminum	16	7	6.0	6.8	0.8	197	188	595
<b>PT-022</b>	Portable	1/3	320	10:1	20	Ø 12	590	165	Aluminum	16	7	6.0	6.8	0.8	197	188	595

► Air Agitator



**PT-003**



**PT-013 / PT-023**



**PT-007**



**PT-017 / PT-027**

Spec. ItemNo.	Type	Power	FreeSpeed	Gear	Suitable	ShaftSize			Mixer Fan		AirCons.	Vibration	Packing			CartonMeasurement		
		H/P	R.P.M	Ratio	Litre	Dia.	L	D	Material	SCFM	M/S2	N.W.	G.W.	CUFT	L	W	H	
<b>PT-003</b>	Stand	1/3	2780	1:1	20	Ø 15	550	100	Nylon	19	11	8.8	10.0	1.8	639	156	510	
<b>PT-013</b>	Stand	1/3	630	5:1	20	Ø 15	380	165	Aluminum	16	7	9.5	10.6	1.8	639	156	510	
<b>PT-023</b>	Stand	1/3	320	10:1	20	Ø 15	380	165	Aluminum	16	7	9.5	10.6	1.8	639	156	510	
<b>PT-007</b>	Mounted	1/3	2780	1:1	20	Ø 15	550	100	Nylon	19	11	3.6	4.2	0.6	146	146	746	
<b>PT-017</b>	Mounted	1/3	630	5:1	20	Ø 15	380	165	Aluminum	16	7	5.5	6.2	0.6	146	146	746	
<b>PT-027</b>	Mounted	1/3	320	10:1	20	Ø 15	380	165	Aluminum	16	7	5.5	6.2	0.6	146	146	746	

► **Air Agitator**



**PT-018 / PT-028**



**PT-019 / PT-029**



**PT-031**



**PT-041**

Spec. ItemNo.	Type	Power	FreeSpeed	Gear Ratio	Suitable Litre	ShaftSize			Mixer Fan		AirCons. SCFM	Vibration M/S2	Packing			CartonMeasurement		
		H/P	R.P.M			Ø	Di.	L	D	Material			N.W.	G.W.	CUFT	L	W	H
<b>PT-018</b>	Cross	1/3	630	5:1	200	Ø 15	790	165	Aluminum	16	7	13.5	14.7	1.0	794	216	161	
<b>PT-028</b>	Cross	1/3	320	10:1	200	Ø 15	790	165	Aluminum	16	7	13.5	14.7	1.0	794	213	161	
<b>PT-019</b>	Mounted	1/3	630	5:1	20	X	X	X	X	16	7	4.8	5.0	0.3	140	140	350	
<b>PT-029</b>	Mounted	1/3	320	10:1	20	X	X	X	X	16	7	4.8	5.0	0.3	140	140	350	
<b>PT-031</b>	Clamp	1/4	2700	1:1	20	Ø 12	290	106	Stainless	16	11	2.0	2.7	0.7	612	191	158	
<b>PT-041</b>	Clamp	1/12	5200	1:1	20	Ø 08	345	60	Stainless	12	12	1.4	1.9	0.4	564	164	122	



▶ **PT-004 Spray Gun Washer (Reciprocal Pump)**



Washand Demonstrate



<b>Max. Working Pressure</b>	100 PSI (8.5 kg/cm <sup>2</sup> )
<b>Working Pressure</b>	40-60 PSI (2-4 kg/cm <sup>2</sup> )
<b>Max. Liquid Flow</b>	5 GPM (19 LPM) WaterTested (3 min)
<b>Pressure Ratio</b>	1 : 1
<b>Air Inlet Port</b>	1/4"PT
<b>Liquid Inlet/Outlet Port</b>	3/8"PT
<b>Pump Body Material</b>	Aluminum Alloy
<b>Pump Weight</b>	0.91 kgs
<b>Net Weight</b>	31 kgs
<b>Over All Size</b>	645×465×1008 mm
<b>Lid Cover Material</b>	Stainless

▶ **PT-014 Spray Gun Washer (Diaphragm Pump)**



<b>Max. Working Pressure</b>	100 PSI (8.5kg/cm <sup>2</sup> )
<b>Working Pressure</b>	40-60 PSI (2-4 kg/cm <sup>2</sup> )
<b>Max. Liquid Flow</b>	1 : 1
<b>Pressure Ratio</b>	5 GPM (19 LPM) WaterTested (3 min)
<b>Air Inlet Port</b>	1/4"PT
<b>Liquid Inlet/Outlet Port</b>	3/8"PT
<b>Pump Body Material</b>	Aluminum Alloy
<b>Pump Weight</b>	2.15kgs
<b>Net Weight</b>	33.5kgs
<b>Over All Size</b>	650×470×1100 mm
<b>Lid Cover Material</b>	Stainless

► **Air Motor**



**AM-01**



**AM-08**



**AM-02**



**AM-03**

Item No.	Spec.	Power	Free Speed	Consumption	Vibration	Noise	N. W.	Measurement		
		HP	R.P.M	SCFM	M/S2	db	kgs	L	W	H
<b>AM-01</b>		1/12	5200	12	12	88	0.45	74	74	93
<b>AM-08</b>		1/4	2700	16	11	97	0.97	98	98	127
<b>AM-02</b>		1/3	2780	19	11	99	1.80	117	117	150
<b>AM-03</b>		3/4	1460	19	13	99	2.95	148	148	180

► **PT-102**

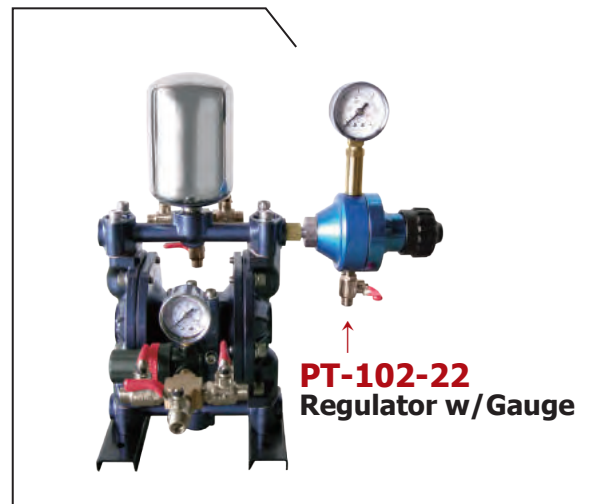
**Twin Diaphragm Pump w/Stand**



Type	3/8"
Air Inlet	1/4"
Paint Outlet	1/4" (3/8" optional)
Pressure Ratio	1 : 1
MAX. Delivery	12~16 L/min
Air Pressure(cm2)	1~5 KG
Fluid Volume	16 L/min ( 70 psi )
Fluid Temperature	10°C~80°C
Body Material	ADC-12
Diaphragm Material	Teflon

► **PT-102R**

**Twin Diaphragm Pump w/Regulator**



► **PT-102FR**

**Twin Diaphragm Pump w/Regulator & Filter**



▶ **PTS-102 Stainless Steel Twin Diaphragm Pump**



Transfer Capacity	5 L/min (0.4 kg/cm <sup>2</sup> )
	7.5 L/min (1 kg/cm <sup>2</sup> )
	10.5 L/min (2 kg/cm <sup>2</sup> )
Pressure Ratio	1 : 1
Working Pressure	1 ~ 5 kg/cm <sup>2</sup>
Max. Pressure	5 kg/cm <sup>2</sup>
Max. Pump Speed	160 cycle/min (at 5 kg/cm <sup>2</sup> )
Min. Pump Speed	80 cycle/min (at 0.4 kg/cm <sup>2</sup> )
Sound Level	
No Load	60 dBA / 2kg/cm <sup>2</sup> , 65 dBA / 5kg/cm <sup>2</sup>
Loading	63 dBA / 2kg/cm <sup>2</sup> , 70 dBA / 5kg/cm <sup>2</sup>

▶ **A-160FR**  
**3/8" Diaphragm Pump**  
**w/Regulator & Filter**



Type	3/8"
Air Inlet	1/4"
Paint Outlet	1/4" (3/8" optional)
Pressure Ratio	1 : 1
MAX. Delivery	16~23.5 L/min
Air Pressure(cm2)	1~5 KG
Fluid Volume	23.5L/min ( 70 psi )
Fluid Temperature	-30°C~120°C
Body Material	ADC-12
Diaphragm Material	Teflon

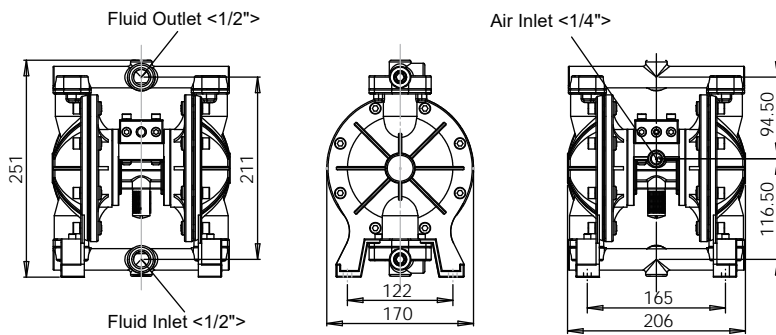
▶ **A-160**  
**3/8" Diaphragm Pump**



▶ **A-160R**  
**Twin Diaphragm Pump**  
**w/Regulator**

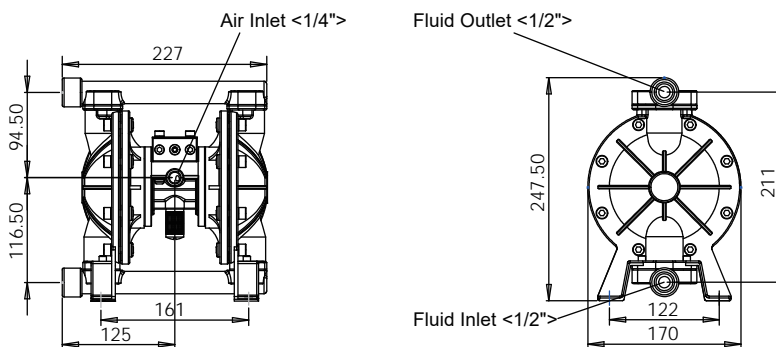


► **DP04-A 1/2" Diaphragm Pump (Aluminum Alloy)**



Liquid Inlet / Outlet :	1/2" PT (BSP)
Air Inlet :	1/4" PT (BSP)
Air Outlet :	1/4" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	120 ml
Solid Limit :	Ø 2 mm
Air Consumption :	400 Liter / Per Min. ; 14.12 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	26(L)cm x 19(W)cm x 30(H)cm
Max Flow Rate :	12.74 Gallon / Per Min. ; 48 Liter / Per Min.
Net Weight :	4.5 kg

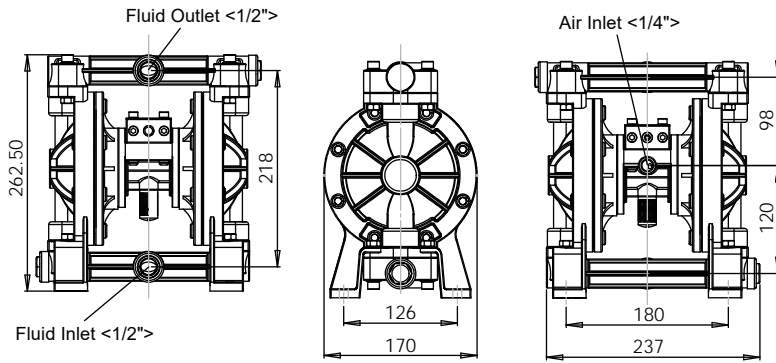
► **DP04-S 1/2" Diaphragm Pump (Stainless Steel)**



Liquid Inlet / Outlet :	1/2" PT (BSP)
Air Inlet :	1/4" PT (BSP)
Air Outlet :	1/4" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	120 ml
Solid Limit :	Ø 2 mm
Air Consumption :	400 Liter / Per Min. ; 14.12 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	26(L)cm x 19(W)cm x 30(H)cm
Max Flow Rate :	12.74 Gallon / Per Min. ; 48 Liter / Per Min.
Net Weight :	6.5 kg

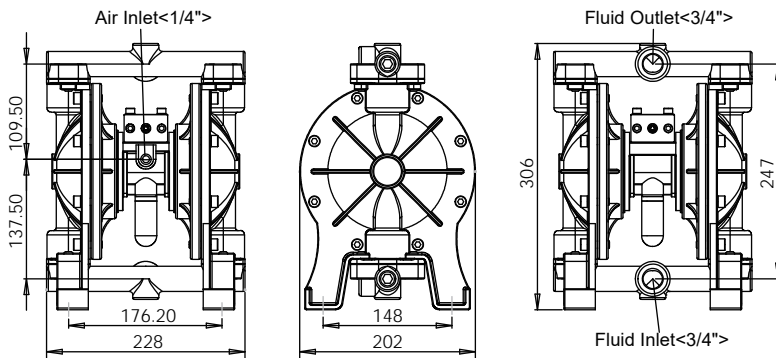


► **DP04-P 1/2" Diaphragm Pump (Composite Plastic)**



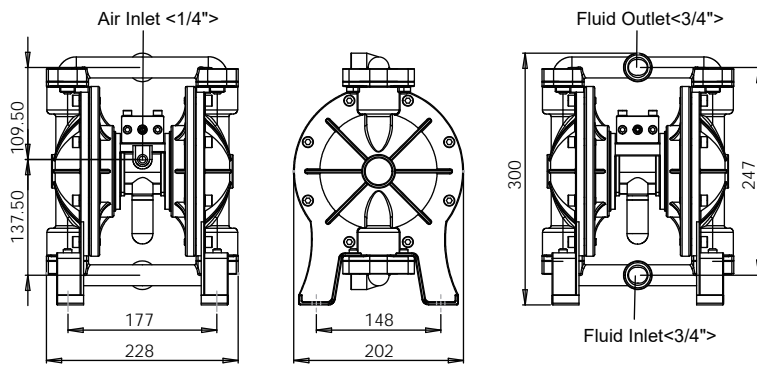
Liquid Inlet / Outlet :	1/2" PT (BSP)
Air Inlet :	1/4" PT (BSP)
Air Outlet :	1/4" PT (BSP)
Lowest Pressure :	0.8 Bar (kgf/cm <sup>2</sup> ) ; 11.6 psi
Max Pressure :	7 Bar (kgf/cm <sup>2</sup> ) ; 101.5 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	120 ml
Solid Limit :	Ø 2 mm
Air Consumption :	400 Liter / Per Min. ; 14.12 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	28(L)cm x 19(W)cm x 28(H)cm
Max Flow Rate :	12.66 Gallon / Per Min. ; 48 Liter / Per Min.
Net Weight :	3.5 kg

► **DP06-A 3/4" Diaphragm Pump (Aluminum Alloy)**



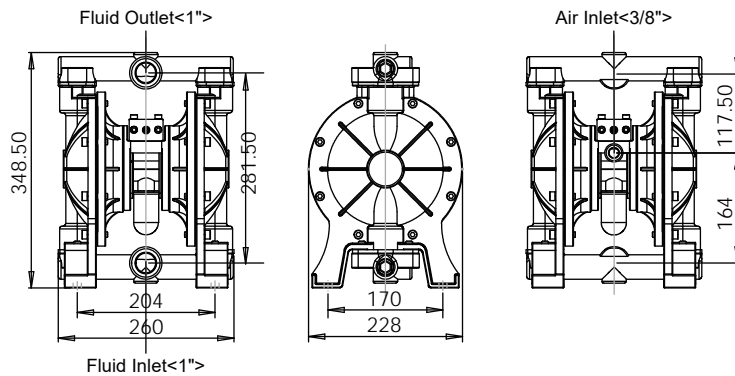
Liquid Inlet / Outlet :	3/4" PT (BSP)
Air Inlet :	1/4" PT (BSP)
Air Outlet :	3/8" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	225 ml
Solid Limit :	Ø 2.4 mm
Air Consumption :	540 Liter / Per Min. ; 19.065 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 4.5 m- dry
Assemble Size :	28(L)cm x 23(W)cm x 37(H)cm
Max Flow Rate :	23.74 Gallon / Per Min. ; 90 Liter / Per Min.
Net Weight :	8 kg

► **DP06-S 3/4" Diaphragm Pump (Stainless Steel)**



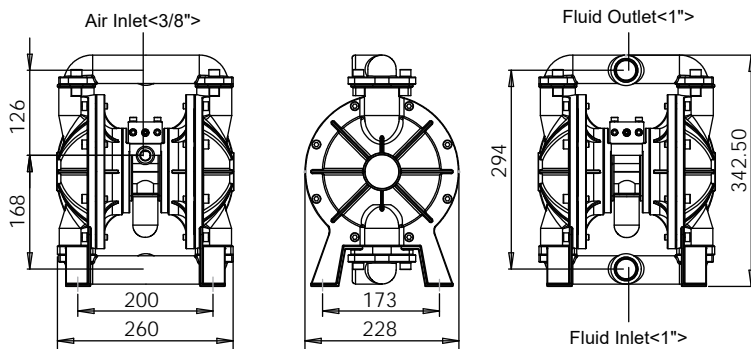
Liquid Inlet / Outlet :	3/4" PT (BSP)
Air Inlet :	1/4" PT (BSP)
Air Outlet :	3/8" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	225 ml
Solid Limit :	Ø 2.4 mm
Air Consumption :	540 Liter / Per Min. ; 19.065 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 4.5 m- dry
Assemble Size :	28(L)cm x 23(W)cm x 37(H)cm
Max Flow Rate :	23.74 Gallon / Per Min. ; 90 Liter / Per Min.
Net Weight :	12 kg

► **DP10-A 1" Diaphragm Pump (Aluminum Alloy)**



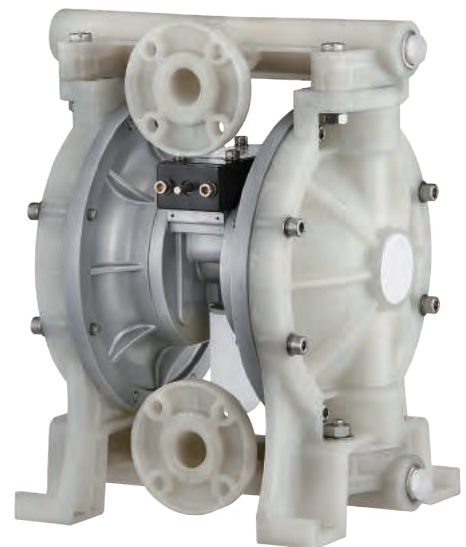
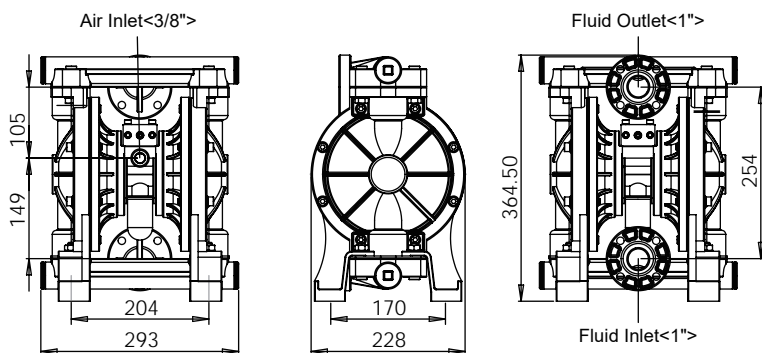
Liquid Inlet / Outlet :	1" PT (BSP)
Air Inlet :	3/8" PT (BSP)
Air Outlet :	3/8" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	450 ml
Solid Limit :	Ø 3 mm
Air Consumption :	1200 Liter / Per Min. ; 42.36 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	29(L)cm x 26(W)cm x 39(H)cm
Max Flow Rate :	47.49 Gallon / Per Min. ; 180 Liter / Per Min.
Net Weight :	10 kg

► **DP10-S 1" Diaphragm Pump (Stainless Steel)**



Liquid Inlet / Outlet :	1" PT (BSP)
Air Inlet :	3/8" PT (BSP)
Air Outlet :	3/8" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	450 ml
Solid Limit :	Ø 3 mm
Air Consumption :	1200 Liter / Per Min. ; 42.36 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	29(L)cm x 26(W)cm x 39(H)cm
Max Flow Rate :	47.49 Gallon / Per Min. ; 180 Liter / Per Min.
Net Weight :	14 kg

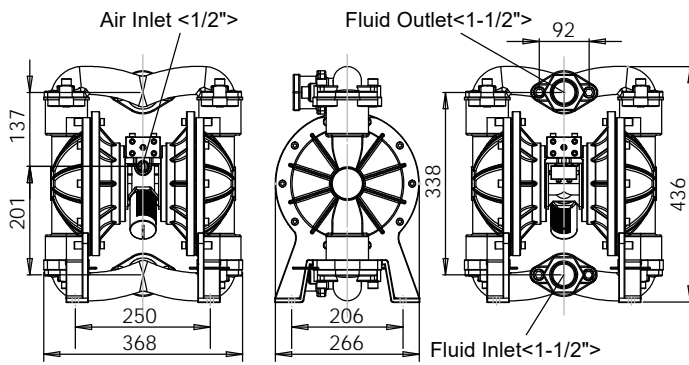
► **DP10-P 1" Diaphragm Pump (Composite Plastic)**



Liquid Inlet / Outlet :	1" PT (BSP)
Air Inlet :	3/8" PT (BSP)
Air Outlet :	3/8" PT (BSP)
Lowest Pressure :	0.5 Bar (kgf/cm <sup>2</sup> ) ; 7.25 psi
Max Pressure :	7 Bar (kgf/cm <sup>2</sup> ) ; 101.5 psi
Working Pressure :	1.5 ~ 5 Bar (kgf/cm <sup>2</sup> ) ; 21.75 psi ~ 72.5 psi
Quantity / Cycle :	450 ml
Solid Limit :	Ø 3 mm
Air Consumption :	1080 Liter / Per Min. ; 38.12 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	32(L)cm x 26(W)cm x 41(H)cm
Max Flow Rate :	47.49 Gallon / Per Min. ; 180 Liter / Per Min.
Net Weight :	7.5 kg

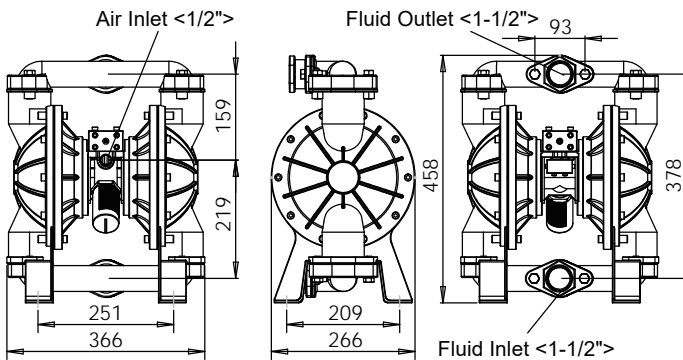


► **DP14-A 1-1/2" Diaphragm Pump (Aluminum Alloy)**



Liquid Inlet / Outlet :	1-1/2" PT (BSP)
Air Inlet :	1/2" PT (BSP)
Air Outlet :	1" PT (BSP)
Lowest Pressure :	1.2 Bar (kgf/cm <sup>2</sup> ) ; 17.4 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	2 ~ 5.5 Bar (kgf/cm <sup>2</sup> ) ; 29 psi ~ 79.75 psi
Quantity / Cycle :	1.45 L
Solid Limit :	Ø 4.8 ~ 6 mm
Air Consumption :	2400 Liter / Per Min. ; 84.72 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	39(L)cm x 29(W)cm x 46(H)cm
Max Flow Rate :	89.7 Gallon / Per Min. ; 340 Liter / Per Min.
Net Weight :	18 kg

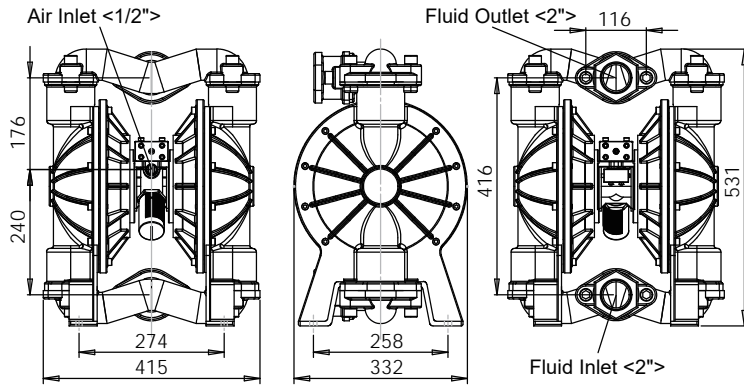
► **DP14-S 1-1/2" Diaphragm Pump (Stainless Steel)**



Liquid Inlet / Outlet :	1-1/2" PT (BSP)
Air Inlet :	1/2" PT (BSP)
Air Outlet :	1" PT (BSP)
Lowest Pressure :	1.2 Bar (kgf/cm <sup>2</sup> ) ; 17.4 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	2 ~ 5.5 Bar (kgf/cm <sup>2</sup> ) ; 29 psi ~ 79.75 psi
Quantity / Cycle :	1.45 L
Solid Limit :	Ø 4.8 ~ 6 mm
Air Consumption :	2400 Liter / Per Min. ; 84.72 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	39(L)cm x 29(W)cm x 46(H)cm
Max Flow Rate :	89.7 Gallon / Per Min. ; 340 Liter / Per Min.
Net Weight :	28 kg

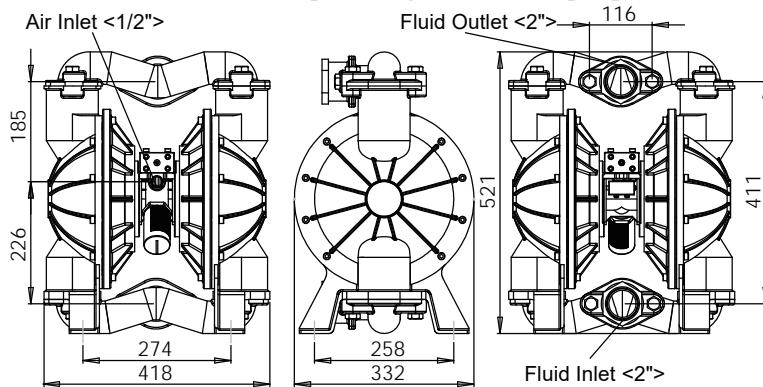


► **DP20-A 2" Diaphragm Pump (Aluminum Alloy)**



Liquid Inlet / Outlet :	2" PT (BSP)
Air Inlet :	1/2" PT (BSP)
Air Outlet :	1" PT (BSP)
Lowest Pressure :	1.2 Bar (kgf/cm <sup>2</sup> ) ; 17.4 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	2 ~ 5.5 Bar (kgf/cm <sup>2</sup> ) ; 29 psi ~ 79.75 psi
Quantity / Cycle :	2.5 L
Solid Limit :	Ø 6.4 ~ 8 mm
Air Consumption :	3600 Liter / Per Min. ; 127.08 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	43(L)cm x 34(W)cm x 54(H)cm
Max Flow Rate :	153.03 Gallon / Per Min. ; 580 Liter / Per Min.
Net Weight :	28 kg

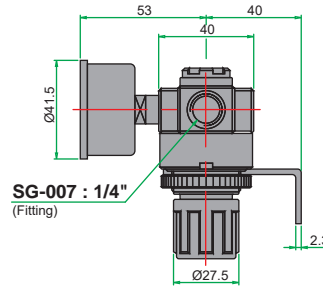
► **DP20-S 2" Diaphragm Pump (Stainless Steel)**



Liquid Inlet / Outlet :	2" PT (BSP)
Air Inlet :	1/2" PT (BSP)
Air Outlet :	1" PT (BSP)
Lowest Pressure :	1.2 Bar (kgf/cm <sup>2</sup> ) ; 17.4 psi
Max Pressure :	8.3 Bar (kgf/cm <sup>2</sup> ) ; 120 psi
Working Pressure :	2 ~ 5.5 Bar (kgf/cm <sup>2</sup> ) ; 29 psi ~ 79.75 psi
Quantity / Cycle :	2.5 L
Solid Limit :	Ø 6.4 ~ 8 mm
Air Consumption :	3600 Liter / Per Min. ; 127.08 Scfm / Per Min.
Inlet Lift (Deep) :	6 m-wet ; 3.7 m- dry
Assemble Size :	43(L)cm x 34(W)cm x 54(H)cm
Max Flow Rate :	153.03 Gallon / Per Min. ; 580 Liter / Per Min.
Net Weight :	54 kg

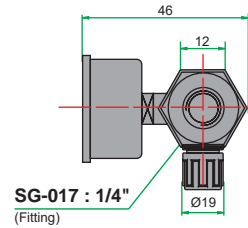
► **SG-007 Air Regulator w/Gauge**

Port Size	1/4" PT
Flow Rate	1,000 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Weight	218 g



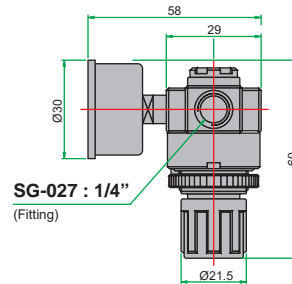
► **SG-017 Air Regulator w/Gauge**

Port Size	1/4" PT
Flow Rate	1,000 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Weight	124 g



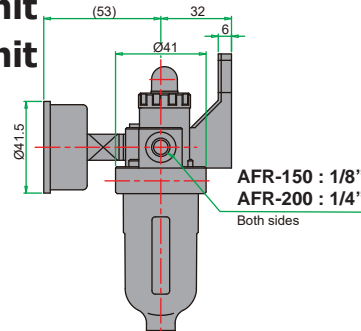
► **SG-027 Mini Air Regulator w/Gauge**

Port Size	1/4" PT
Flow Rate	600 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/8" PT
Weight	128 g



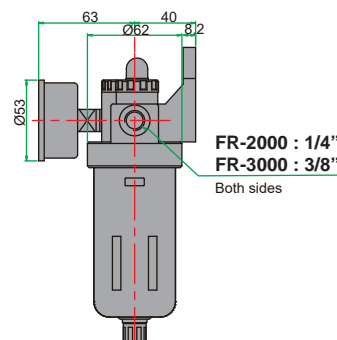
► **AFR-150 Mini 1/8" F/R Air Control Unit**  
**AFR-200 Mini 1/4" F/R Air Control Unit**

Filter Grade	5µm
Port Size	AFR-150 : 1/8" PT AFR-200 : 1/4" PT
Flow Rate	AFR-150 : 650 L/min AFR-200 : 750 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/8" PT



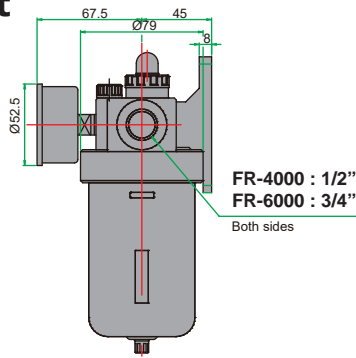
► **FR-2000 1/4" F/R Air Control Unit**  
**FR-3000 3/8" F/R Air Control Unit**

Filter Grade	5µm
Port Size	FR-2000 : 1/4" PT FR-3000 : 3/8" PT
Flow Rate	FR-2000 : 1,000 L/min FR-3000 : 1,350 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT



► **FR-4000 1/2" F/R Air Control Unit**  
**FR-6000 3/4" F/R Air Control Unit**

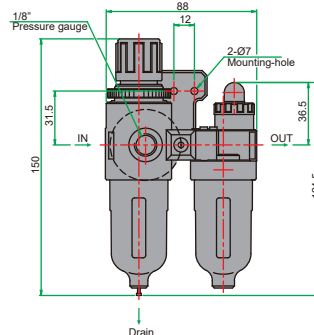
Filter Grade	5µm
Port Size	FR-4000 : 1/2" PT FR-6000 : 3/4" PT
Flow Rate	FR-4000 : 3,000 L/min FR-6000 : 3,100 L/min
Prewwure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT



FR-4000 : 1/2"  
FR-6000 : 3/4"  
Both sides

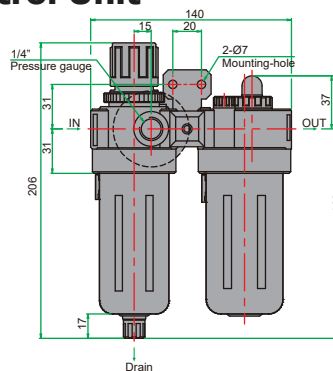
► **AFC-150 Mini 1/8" F/R+L Air Control Unit**  
**AFC-200 Mini 1/4" F/R+L Air Control Unit**

Filter Grade	5µm
Port Size	AFC-150 : 1/8" PT AFC-200 : 1/4" PT
Flow Rate	AFC-150 : 650 L/min AFC-200 : 750 L/min
Prewwure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Oil Volume	25 c.c.



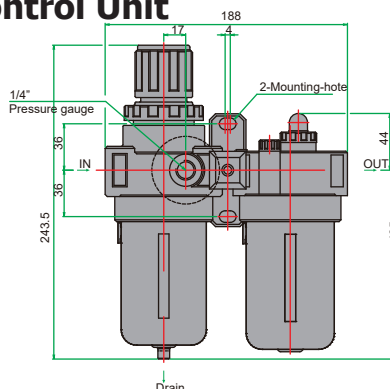
► **AC-2000 1/4" F/R+L Air Control Unit**  
**AC-3000 3/8" F/R+L Air Control Unit**

Filter Grade	5µm
Port Size	AC-2000 : 1/4" PT AC-3000 : 3/8" PT
Flow Rate	AC-2000 : 1,000 L/min AC-3000 : 1,350 L/min
Prewwure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Oil Volume	90 c.c.



► **AC-4000 1/2" F/R+L Air Control Unit**  
**AC-6000 3/4" F/R+L Air Control Unit**

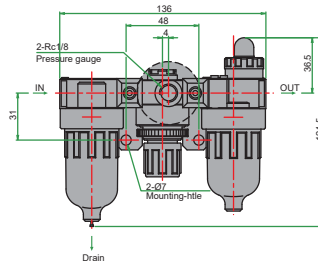
Filter Grade	5µm
Port Size	AC-4000 : 1/2" PT AC-6000 : 3/4" PT
Flow Rate	AC-4000 : 3,000 L/min AC-6000 : 3,100 L/min
Prewwure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Oil Volume	160 c.c.



► **AAC-150 Mini 1/8" F+R+L Air Control Unit**  
**AAC-200 Mini 1/4" F+R+L Air Control Unit**

**Specification**

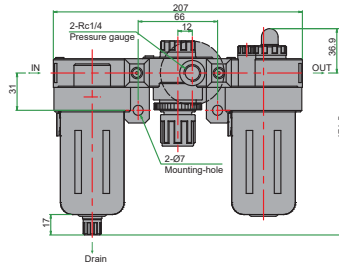
Filter Grade	5µm
Port Size	AAC-150 : 1/8" PT AAC-200 : 1/4" PT
Flow Rate	AAC-150 : 650 L/min AAC-200 : 750 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/8" PT
Oil Volume	25 c.c.



► **FRL-200 1/4" F+R+L Air Control Unit**  
**FRL-300 3/8" F+R+L Air Control Unit**

**Specification**

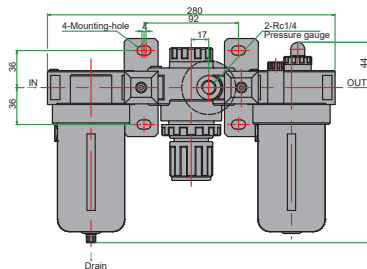
Filter Grade	5µm
Port Size	FRL-200 : 1/4" PT FRL-300 : 3/8" PT
Flow Rate	FRL-200 : 1,000 L/min FRL-300 : 1,350 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Oil Volume	90 c.c.



► **FRL-400 1/2" F+R+L Air Control Unit**  
**FRL-600 3/4" F+R+L Air Control Unit**

**Specification**

Filter Grade	5µm
Port Size	FRL-400 : 1/2" PT FRL-600 : 3/4" PT
Flow Rate	FRL-400 : 3,000 L/min FRL-600 : 3,100 L/min
Pressure Range	0.5~8.5 kg/cm <sup>2</sup>
Gauge Thread	1/4" PT
Oil Volume	160 c.c.



► **AF-168BM Air Filter (Manual Drainer)**  
**AF-168BA Air Filter (Auto-Drainer)**

**Specification**

Air Inlet	1/2"
Air Outlet	3/8"
Max. Filter Capacity	3396 L/min (120 cfm)
Max. Filter Oil Grade	5 Micron Filtration
Eliminate Water Up to	0.99
Max. Pressure	300 PSI
Outer Diameter ( L x W x H )	185 x 110 x 290 mm
Net Weight	2.3 kgs



**Auto-Drainer**



**Manual Drainer**



### ▶ AS-1060 3" Pocket Surface Sander



PR-304



#### Specification

Pad Size :	3" (75mm) / Item No.: PR-304
Free Speed :	15,000 RPM
Overall Length :	109 mm
Air Inlet :	1/4"
Net Weight :	0.45 Kgs

### ▶ AS-1061 3" Pocket Orbital Sander



AS-3505



#### Specification

Pad Size :	3" (75mm) / Item No.: AS-3505
Free Speed :	15,000 RPM
Overall Length :	118 mm
Air Inlet :	1/4"
Net Weight :	0.5 Kgs

### ▶ AS-1062 3" Pocket Air Polisher



AS-3505



#### Specification

Pad Size :	3" (75mm) / Item No.: AS-3505
Free Speed :	6,000 RPM
Overall Length :	130 mm
Air Inlet :	1/4"
Net Weight :	0.6 Kgs

### ▶ AS-120 Mini Angle Sander



#### Specification

Pad Size:	30 mm
Free Speed:	18,000 RPM
Orbital Diameter:	0.75 mm
Overall Length:	153 mm
Net Weight:	0.36 kgs
Air Inlet:	1/4"

► **AS-121 2" Heavy-Duty Angle Sander**



**PR-204**



**Specification**

Pad Size:	2" (50mm) / Item No.: PR-204
Free Speed:	18,000 RPM
Overall Length:	153 mm
Net Weight:	0.36 kgs
Air Inlet:	1/4"

► **AS-205 5" High Speed Sander**

**Specification**

Pad Size :	5" (123mm)
Free Speed :	16,000 RPM
Overall Length :	160 mm
Air Inlet :	1/4"
Net Weight :	1.0 Kgs



► **AS-209 2" Air Angle Sander**



**PR-204**



**Specification**

Pad Size :	2" (50mm) / Item No.: PR-204
Free Speed :	25,000 RPM
Overall Length :	170 mm
Air Inlet :	1/4"
Net Weight :	0.6 Kgs

► **AS-431 3" Angle Sander (Orbital)**



**AS-3505**



**Specification**

Pad Size:	3" (75mm) / Item No.: AS-3505
Free Speed:	16,000 RPM
Thread size:	5/16" x 24T
Overall Length:	160 mm
Net Weight:	0.86 kgs
Air Inlet:	1/4"

▶ **AS-432** 3" Angle Sander (Rotary)



**PR-304**



**Specification**

Pad Size:	3" (75mm) / Item No.: PR-304
Spindle Thread:	1/4" x 20T
Free Speed:	18,000 RPM
Overall Length:	160 mm
Net Weight:	0.81 kgs
Air Inlet:	1/4"

▶ **AS-433** Diamond Sander (Orbital)



**AS-2505**



**Specification**

Pad Size:	2" (50mm) / Item No.: AS-2505
Free Speed:	16,000 RPM
Orbital Diameter:	3mm
Overall Length:	165 mm
Net Weight:	0.7 kgs
Air Inlet:	1/4"

▶ **AS-213P** 3" Air Polisher



**AS-3505**



**Specification**

Pad Size:	3" (75mm) / Item No.: AS-3505
Free Speed:	2,500 RPM
Thread size:	5/16" x 24T
Orbital Diameter:	3 mm
Overall Length:	180 mm
Net Weight:	0.81 kgs
Air Inlet:	1/4"

▶ **AS-413P** 3" Air Polisher



**AS-3505**



**Specification**

Pad Size:	3" (75mm) / Item No.: AS-3505
Free Speed:	3,200 RPM
Thread size:	5/16" x 24T
Overall Length:	160 mm
Net Weight:	0.81 kgs
Air Inlet:	1/4"

▶ **AS-513P 7" Angle Polisher**



**Specification**

Pad Size:	7" (178 mm) / Item No.: PR-307
Free Speed:	3,200 RPM
Spindle Size:	5/8" x 11 T
Overall Length:	255 mm
Net Weight:	1.5 kgs
Air Inlet:	1/4"

▶ **AS-210 7" Angle Air Sander**  
**AS-210P 7" Angle Air Polisher**



**Specification**

Pad Size:	7" (178 mm) / Item No.: PR-307
Free Speed:	4,500 RPM / AS-210 2,300 RPM / AS-210P
Spindle Size:	5/8" x 11 T
Overall Length:	406 mm
Net Weight:	2.30 kgs
Air Inlet:	1/4"

▶ **AS-211 7" Vertical Air Sander**  
**AS-211P 7" Vertical Air Polisher**



**Specification**

Pad Size:	7" (178 mm) / Item No.: PR-307
Free Speed:	4,200 RPM / AS-211 2,300 RPM / AS-211P
Spindle Size:	5/8" x 11 T
Overall Length:	190 mm
Net Weight:	2.60 kgs
Air Inlet:	1/4"

▶ **AS-413PK 3" Air Polisher Kit**

**Contents:**

1 x AS-413P 3" Air Polisher
3 x Sanding Paper
1 x Wax Sponge
1 x Wool Wheel
1 x Sanding Pad
1 x Spanner
1 x Blow Mold Case





### ▶ AS-800 Finger Sander w/4pcs Pads

#### Specification

Free Speed:	13,000 RPM
Strok Length:	3 mm
Air Consumption:	359 L/min (12.7CFM)
Overall Length:	200 mm
Net Weight:	0.83 kgs
Air Inlet:	1/4"
Accessory:	<b>SM-0138</b> Short-Hook face <b>SM-0139</b> Long- Rubber <b>SM-0139-1</b> Long-Hook face



### ▶ AS-802 10 × 330 Belt Sander

#### Specification

Sanding Belt:	10 x 330 mm
Free Speed:	16,000 RPM
Air Consumption:	359 L/min (12.7CFM)
Overall Length:	260 mm
Net Weight:	0.80 kgs
Air Inlet:	1/4"



### ▶ AS-803 20 × 520 Belt Sander

#### Specification

Sanding Belt:	20 x 520 mm
Free Speed:	16,000 RPM
Air Consumption:	388 L/min (13.7CFM)
Overall Length:	360 mm
Net Weight:	1.10 kgs
Air Inlet:	1/4"



### ▶ AS-901D 60 × 260 Belt Sander

#### Specification

Sanding Belt:	60 x 260 mm
Free Speed:	7,000 RPM
Air Consumption:	300 L/min (10.6CFM)
Overall Length:	100 (W) × 115 (H) × 170 (L) mm
Net Weight:	1.1 Kgs
Air Inlet:	1/4"



▶ **AS-301**    **5" Dual Action Sander**  
**AS-361**    **6" Dual Action Sander**

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505 6" (148mm) / Item No.: AS-6505
Free Speed :	6,000 RPM
Orbital Diameter :	5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.0 kgs
Air Inlet :	1/4"



▶ **AS-301D**    **5" Dual Action Sander (Self Vacuum)**  
**AS-361D**    **6" Dual Action Sander (Self Vacuum)**

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555 6" (148mm) / Item No.: AS-6565
Free Speed :	6,000 RPM
Orbital Diameter :	5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.0 kgs
Air Inlet :	1/4"



▶ **AS-430**    **3" Dual Action Sander**

**Specification**

Pad Size :	3" (75mm) / Item No.: AS-3505
Free Speed :	10,000 RPM
Orbital Diameter :	2.5mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.78 kgs
Air Inlet :	1/4"



▶ **AS-300**    **5" Dual Action Sander**  
**AS-360**    **6" Dual Action Sander**

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505 6" (148mm) / Item No.: AS-6505
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.80 kgs
Air Inlet :	1/4"



- ▶ **AS-300V** 5" Dual Action Sander (Central Vacuum)  
**AS-360V** 6" Dual Action Sander (Central Vacuum)

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.80 kgs
Air Inlet :	1/4"



- ▶ **AS-300D** 5" Dual Action Sander (Self Vacuum)  
**AS-360D** 6" Dual Action Sander (Self Vacuum)

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.80 kgs
Air Inlet :	1/4"



- ▶ **AS-302** 5" Dual Action Sander  
**AS-362** 6" Dual Action Sander

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505
	6" (148mm) / Item No.: AS-6505
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.81 kgs
Air Inlet :	1/4"



- ▶ **AS-302D** 5" Dual Action Sander (Central Vacuum)  
**AS-362D** 6" Dual Action Sander (Central Vacuum)

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.81 kgs
Air Inlet :	1/4"



- ▶ **AS-S103 5" Dual Action Sander (Non Vacuum)**
- AS-S163 6" Dual Action Sander (Non Vac)**

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505
	6" (148mm) / Item No.: AS-6505
Free Speed :	11,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.9 kgs
Air Inlet :	1/4"



- ▶ **AS-S103D 5" Dual Action Sander (Self Vacuum)**
- AS-S163D 6" Dual Action Sander (Self Vacuum)**

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	11,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.9 kgs
Air Inlet :	1/4"



- ▶ **AS-333 3" Dual Action Sander**

**Specification**

Pad Size :	3" (75mm) / Item No.: AS-3505
Free Speed :	10,000 RPM
Orbital Diameter :	2.5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.92 kgs
Air Inlet :	1/4"



- ▶ **AS-335 5" Dual Action Sander**
- AS-336 6" Dual Action Sander**

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505
	6" (148mm) / Item No.: AS-6505
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.91 kgs
Air Inlet :	1/4"





- ▶ **AS-335V** 5" Dual Action Sander (Central Vacuum)  
**AS-336V** 6" Dual Action Sander (Central Vacuum)

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.95 kgs
Air Inlet :	1/4"



- ▶ **AS-335D** 5" Dual Action Sander (Self Vacuum)  
**AS-336D** 6" Dual Action Sander (Self Vacuum)

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	10,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.96 kgs
Air Inlet :	1/4"



- ▶ **AS-308** 5" Dual Action Sander  
**AS-368** 6" Dual Action Sander

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505
	6" (148mm) / Item No.: AS-6505
Free Speed :	11,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.77 kgs
Air Inlet :	1/4"

- Composite Plastic Housing & Rotor



- ▶ **AS-308D** 5" Dual Action Sander (Self Vacuum)  
**AS-368D** 6" Dual Action Sander (Self Vacuum)

**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5555
	6" (148mm) / Item No.: AS-6565
Free Speed :	11,000 RPM
Orbital Diameter :	5 mm (2.5mm is optional)
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.8 kgs
Air Inlet :	1/4"

- Composite Plastic Housing & Rotor



▶ **AS-805 Straight Line Air Sander**

**Specification**

Strokes Per Min:	2,100 SPM
Stroke Length:	1"
Paper Size:	2-1/2" x 15-3/4" (70x445 mm)
Air Pressure :	90 PSI (6.2 bar)
Net Weight :	2.8 kg, 6.17 lbs
Overall Length :	445mm, 17-1/2"
Air Inlet :	1/4"



▶ **AS-805A Heavy Duty Straight Line Air Sander**

**Specification**

Strokes Per Min:	3,000 SPM
Stroke Length:	1"
Paper Size:	2-1/2" x 15-3/4" (70x445 mm)
Air Pressure :	90 PSI (6.2 bar)
Net Weight :	2.99 kg, 8.8 lbs
Overall Length :	445mm, 17-1/2"
Air Inlet :	1/4"



▶ **AS-601 Mini Orbital Sander**

**Specification**

Pad Size :	74 x 145mm
Free Speed :	8,000 RPM
Orbital Diameter :	5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.2 kgs
Air Inlet :	1/4"



▶ **AS-601D Mini Orbital Sander (Self Vacuum)**

**Specification**

Pad Size :	74 x 145mm
Free Speed :	8,000 RPM
Orbital Diameter :	5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.2 kgs
Air Inlet :	1/4"



▶ **AS-602** Palm Orbital Sander  
**AS-612** Palm Orbital Sander

**Specification**

Pad Size :	73 x 98mm (AS-602) 90 x 100mm (AS-612)
Free Speed :	9,000 RPM
Orbital Diameter :	3 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	0.85 kgs
Air Inlet :	1/4"



▶ **AS-602D** Palm Orbital Sander (Self Vacuum)

**Specification**

Pad Size:	73 x 98mm (AS-602D)
Free Speed:	9,000 RPM
Orbital Diameter:	3 mm
Air Consumption:	425 L/min (15.3CFM)
Net Weight:	0.85 kgs
Air Inlet:	1/4"



▶ **AS-603** 75x100mm Jitterbug Orbital Sander  
**AS-605** 70x198mm Jitterbug Orbital Sander

**Specification**

Pad Size :	75 x 100mm (3"x4") [AS-603] 70 x 198mm (2.8"x7.8") [AS-605]
Free Speed :	10,000 RPM
Orbital Diameter :	3 mm (1/8")
Air Consumption :	297 l/min (10.5 CFM)
Net Weight :	0.74kg (AS-603)/0.89kg (AS-605)
Air Inlet :	1/4"



▶ **AS-603D** 75x100mm Jitterbug Orbital Sander (Self Vacuum)  
**AS-605D** 70x198mm Jitterbug Orbital Sander (Self Vacuum)

**Specification**

Pad Size :	75 x 100mm (3"x4") [AS-603] 70 x 198mm (2.8"x7.8") [AS-605]
Free Speed :	10,000 RPM
Orbital Diameter :	3 mm (1/8")
Air Consumption :	297 l/min (10.5 CFM)
Net Weight :	0.74kg (AS-603)/0.89kg (AS-605)
Air Inlet :	1/4"





► **AS-605 Air Orbital Sander (Non Vacuum)**

**AS-605V Air Orbital Sander (Self Vacuum)**

**Specification**

Pad Size :	70 x 198 mm (3" x 8")
Free Speed :	10,000 RPM
Orbital Diameter :	3 mm (1/8")
Air Consumption :	300.15 l/min (10.6 CFM)
Net Weight :	0.89 kgs (1.96 lbs)
Air Inlet :	1/4"



► **AS-606 Orbital Sander (Non Vacuum)**

**Specification**

Pad Size :	93×176mm
Free Speed :	9,000 RPM
Orbital Diameter :	2.5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.2 kgs
Air Inlet :	1/4"



► **AS-606V Orbital Sander (Central Vacuum)**

**Specification**

Pad Size :	93×176mm
Free Speed :	9,000 RPM
Orbital Diameter :	2.5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.2 kgs
Air Inlet :	1/4"



► **AS-606D Orbital Sander (Self Vacuum)**

**Specification**

Pad Size :	93×176mm
Free Speed :	9,000 RPM
Orbital Diameter :	2.5 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.2 kgs
Air Inlet :	1/4"





▶ **AS-705** 5" Dual Action Sander  
**AS-765** 6" Dual Action Sander



**Specification**

Pad Size :	5" (123mm) / Item No.: AS-5505 6" (148mm) / Item No.: AS-6505
Free Speed :	10,000 RPM
Orbital Diameter :	7 mm or 10 mm
Air Consumption :	425 L/min (15.3CFM)
Net Weight :	1.6 kgs
Air Inlet :	1/4"

▶ **AT-911A** Air Decal Remover

**Specification**

Erasing Pad:	4" / Item No.: ATS-02
Spindle Thread:	5/16" x 24T
Free Speed:	3,600 RPM
Air Consumption:	300 L/min (10.6CFM)
Overall Length:	200 mm
Net Weight:	1.2 kgs
Air Inlet:	1/4"
Optional Accessories :	<b>ATS-02</b> Erasing Pad <b>ATS-03</b> Grinding Wheel 2pc/Set



▶ **Sanding Pad**

Item No.	Pad Size	Pad Back	Pad Face	Thread		
AS-2505	2" Sanding Pad	Aluminum	Hook, No hole			
AS-3505	3" Sanding Pad	Aluminum	Hook, No hole	5/16" x 24 UNF	Hook	Vinyl
AS-5501	5" Sanding Pad	F.R.P.	Vinyl, No hole	5/16" x 24 UNF		
AS-5505	5" Sanding Pad	F.R.P.	Hook, No hole	5/16" x 24 UNF	No hole	No hole
AS-5551	5" Sanding Pad	F.R.P.	Vinyl, 5-hole	5/16" x 24 UNF		
AS-5555	5" Sanding Pad	F.R.P.	Hook, 5-hole	5/16" x 24 UNF	5-hole	5-hole
AS-5561	5" Sanding Pad	F.R.P.	Vinyl, 6-hole	5/16" x 24 UNF		
AS-5565	5" Sanding Pad	F.R.P.	Hook, 6-hole	5/16" x 24 UNF	6-hole	6-hole
AS-6501	6" Sanding Pad	F.R.P.	Vinyl, No hole	5/16" x 24 UNF		
AS-6505	6" Sanding Pad	F.R.P.	Hook, No hole	5/16" x 24 UNF	14+1 hole	14+1 hole
AS-6561	6" Sanding Pad	F.R.P.	Vinyl, 6-hole	5/16" x 24 UNF		
AS-6565	6" Sanding Pad	F.R.P.	Hook, 6-hole	5/16" x 24 UNF	14+1 hole	14+1 hole
AS-65141	6" Sanding Pad	F.R.P.	Vinyl, 14+1 hole	5/16" x 24 UNF		
AS-65145	6" Sanding Pad	F.R.P.	Hook, 14+1 hole	5/16" x 24 UNF	14+1 hole	14+1 hole

▶ **B-106**  
Air Blow Gun



▶ **B-60**  
High Flow Air Blower



▶ **AT-915P**  
Air Blow Gun



▶ **AT-906**  
Air Caulking Gun



▶ **AT-910**  
Air Undercoating Gun



▶ **AT-910B**  
Air Undercoating Gun



▶ **AT-912**  
Engine Cleaning Gun



▶ **AT-912B**  
Engine Cleaning Gun w/cup



▶ **AT-912C**  
Engine Cleaning Gun w/cup



▶ **AA-101P**  
Single Suction Cup  
Plastic



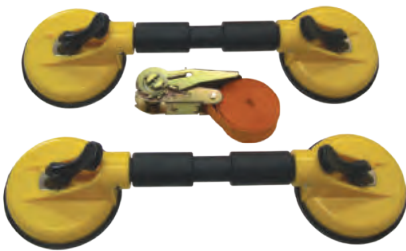
▶ **AA-102P**  
Double Suction Cup  
Plastic



▶ **AA-102PF**  
Flexible Double Suction Cup  
Plastic



▶ **AA-102PK**  
Double Suction Cup  
w/Tie Down Set



▶ **AT-908**  
Air Sand Blaster



▶ **AT-909**  
Recycle Air Sand Blaster



▶ **K-871U**  
Air Undercoating Gun



▶ **K-104**  
Air Dryer



▶ **K-105**  
Dryer Stand



► **Air Nipple / Air Quick Coupler / Asia Type**

**Air Nipple**

<b>17 PHA</b>	1/4" (Hose)
<b>20 PHA</b>	5/16" (Hose)
<b>30 PHA</b>	3/8" (Hose)
<b>40 PHA</b>	1/2" (Hose)



<b>20 PMA</b>	1/4" (Male)
<b>30 PMA</b>	3/8" (Male)
<b>40 PMA</b>	1/2" (Male)



<b>20 PFA</b>	1/4" (Female)
<b>30 PFA</b>	3/8" (Female)
<b>40 PFA</b>	1/2" (Female)



<b>20 PPA</b>	5 x 8 mm
<b>30 PPA</b>	6.5 x 10 mm
<b>40 PPA</b>	8 x 12 mm



**Air Quick Coupler**

<b>17 SHA</b>	1/4" (Hose)
<b>20 SHA</b>	5/16" (Hose)
<b>30 SHA</b>	3/8" (Hose)
<b>40 SHA</b>	1/2" (Hose)



<b>20 SMA</b>	1/4" (Male)
<b>30 SMA</b>	3/8" (Male)
<b>40 SMA</b>	1/2" (Male)



<b>20 SFA</b>	1/4" (Female)
<b>30 SFA</b>	3/8" (Female)
<b>40 SFA</b>	1/2" (Female)



<b>20 SPA</b>	5 x 8 mm
<b>30 SPA</b>	6.5 x 10 mm
<b>40 SPA</b>	8 x 12 mm



**One Touch Air Quick Couplers**

<b>17 SHT</b>	1/4" (Hose)
<b>20 SHT</b>	5/16" (Hose)
<b>30 SHT</b>	3/8" (Hose)
<b>40 SHT</b>	1/2" (Hose)



<b>20 SMT</b>	1/4" (Male)
<b>30 SMT</b>	3/8" (Male)
<b>40 SMT</b>	1/2" (Male)



<b>20 SFT</b>	1/4" (Female)
<b>30 SFT</b>	3/8" (Female)
<b>40 SFT</b>	1/2" (Female)

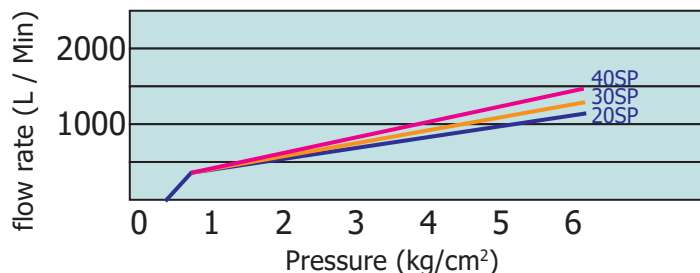


<b>20 SPT</b>	5 x 8 mm
<b>30 SPT</b>	6.5 x 10 mm
<b>40 SPT</b>	8 x 12 mm









**Specification**

Working Pressure :	15 kgf / cm <sup>2</sup>
Max. Pressure :	20 kgf / cm <sup>2</sup>
Temperature Range :	-20°C ~ +80°C
Packing information :	Coupler -200 pcs / carton
	Fitting -500 pcs / carton



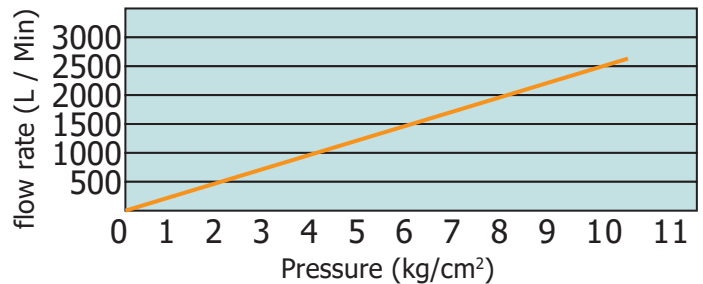


► **Air Nipple / Air Quick Coupler / Brass / Europe Type**







<b>S33-20SM</b>	<b>1/4"G (Male)</b>	<b>S33-20SF</b>	<b>1/4"G (Female)</b>	<b>S33-20SH</b>	<b>1/4" (Hose)</b>
<b>S33-30SM</b>	<b>3/8"G (Male)</b>	<b>S33-30SF</b>	<b>3/8"G (Female)</b>	<b>S33-30SH</b>	<b>3/8" (Hose)</b>
<b>S33-40SM</b>	<b>1/2"G (Male)</b>	<b>S33-40SF</b>	<b>1/2"G (Female)</b>	<b>S33-40SH</b>	<b>1/2" (Hose)</b>
					
<b>S33-20PM</b>	<b>1/4"G (Male)</b>	<b>S33-20PF</b>	<b>1/4"G (Female)</b>	<b>S33-20PH</b>	<b>1/4" (Hose)</b>
<b>S33-30PM</b>	<b>3/8"G (Male)</b>	<b>S33-30PF</b>	<b>3/8"G (Female)</b>	<b>S33-30PH</b>	<b>3/8" (Hose)</b>
<b>S33-40PM</b>	<b>1/2"G (Male)</b>	<b>S33-40PF</b>	<b>1/2"G (Female)</b>	<b>S33-40PH</b>	<b>1/2" (Hose)</b>
					

**Specification**

Working Pressure :	10 kgf / cm <sup>2</sup>
Max. Pressure :	15 kgf / cm <sup>2</sup>
Temperture Range :	-20°C ~ +80°C
Packing information :	Coupler -200 pcs / carton Fitting -600 pcs / carton

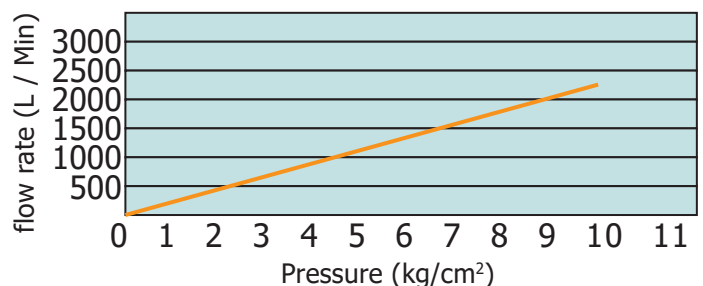


► **Air Nipple / Air Quick Coupler / Steel / Europe Type**







<b>S31-20SMA</b>	<b>1/4"G (Male)</b>	<b>S31-20SFA</b>	<b>1/4"G (Female)</b>	<b>S31-20SHA</b>	<b>1/4" (Hose)</b>
<b>S31-30SMA</b>	<b>3/8"G (Male)</b>	<b>S31-30SFA</b>	<b>3/8"G (Female)</b>	<b>S31-30SHA</b>	<b>3/8" (Hose)</b>
<b>S31-40SMA</b>	<b>1/2"G (Male)</b>	<b>S31-40SFA</b>	<b>1/2"G (Female)</b>	<b>S31-40SHA</b>	<b>1/2" (Hose)</b>
					
<b>S31-20PMA</b>	<b>1/4"G (Male)</b>	<b>S31-20PFA</b>	<b>1/4"G (Female)</b>	<b>S31-20PHA</b>	<b>1/4" (Hose)</b>
<b>S31-30PMA</b>	<b>3/8"G (Male)</b>	<b>S31-30PFA</b>	<b>3/8"G (Female)</b>	<b>S31-30PHA</b>	<b>3/8" (Hose)</b>
<b>S31-40PMA</b>	<b>1/2"G (Male)</b>	<b>S31-40PFA</b>	<b>1/2"G (Female)</b>	<b>S31-40PHA</b>	<b>1/2" (Hose)</b>
					

**Specification**

Working Pressure :	15 kgf / cm <sup>2</sup>
Max. Pressure :	20 kgf / cm <sup>2</sup>
Temperture Range :	-20°C ~ +80°C
Packing information :	Coupler -200 pcs / carton Fitting -600 pcs / carton

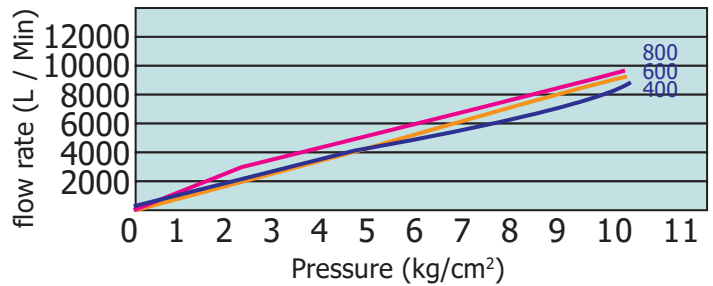


► **Air Nipple / Air Quick Coupler / High Flow**






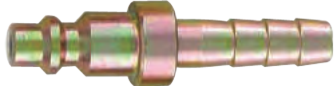
<b>400SHA</b>	<b>1/2" Hose</b>	<b>400SFA</b>	<b>1/2" PT</b>	<b>400SMA</b>	<b>1/2" PT</b>
<b>600SHA</b>	<b>3/4" Hose</b>	<b>600SFA</b>	<b>3/4" PT</b>	<b>600SMA</b>	<b>3/4" PT</b>
<b>800SHA</b>	<b>1" Hose</b>	<b>800SFA</b>	<b>1" PT</b>	<b>800SMA</b>	<b>1" PT</b>
					
<b>400PHA</b>	<b>1/2" Hose</b>	<b>400PFA</b>	<b>1/2" PT</b>	<b>400PMA</b>	<b>1/2" PT</b>
<b>600PHA</b>	<b>3/4" Hose</b>	<b>600PFA</b>	<b>3/4" PT</b>	<b>600PMA</b>	<b>3/4" PT</b>
<b>800PHA</b>	<b>1" Hose</b>	<b>800PFA</b>	<b>1" PT</b>	<b>800PMA</b>	<b>1" PT</b>
					

**Specification**

Working Pressure :	15 kgf / cm <sup>2</sup>
Max. Pressure :	20 kgf / cm <sup>2</sup>
Temperture Range :	-20°C ~ +80°C
Packing information :	Coupler -200 pcs / carton Fitting -500 pcs / carton

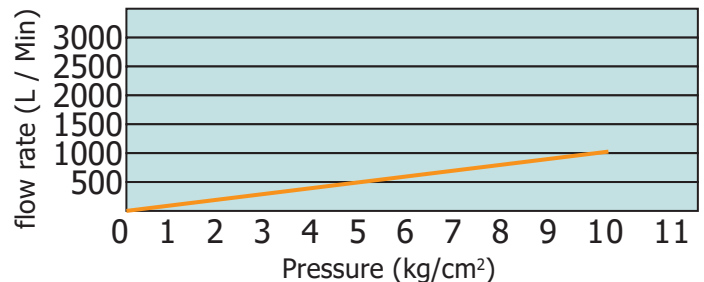


► **Air Nipple / Air Quick Coupler / U.S. Type**

<b>S29-20SMA</b>	<b>1/4" NPT</b>	<b>S29-20SFA</b>	<b>1/4" NPT</b>	<b>S29-20SHA</b>	<b>1/4" NPT</b>
<b>S29-30SMA</b>	<b>3/8" NPT</b>	<b>S29-30SFA</b>	<b>3/8" NPT</b>	<b>S29-30SHA</b>	<b>3/8" NPT</b>
					
<b>S25-20PMA</b>	<b>1/4" NPT</b>	<b>S25-20PFA</b>	<b>1/4" NPT</b>	<b>S25-20PHA</b>	<b>1/4" Hose</b>
				<b>S25-30PHA</b>	<b>3/8" Hose</b>
					

**Specification**

Working Pressure :	15 kgf / cm <sup>2</sup>
Max. Pressure :	20 kgf / cm <sup>2</sup>
Temperture Range :	-20°C ~ +80°C
Packing information :	Coupler -200 pcs / carton Fitting -500 pcs / carton



**Multi-way / Air Quick Coupler**

<p>▶ <b>SMV</b> Twin / Round</p> 	<p>▶ <b>SMY</b> Triple / Round</p> 	<p>▶ <b>SML</b> Two / Straight</p> 
<p>▶ <b>SMT</b> Three / Straight</p> 	<p>▶ <b>SMM</b> Four / Straight</p> 	<p>▶ <b>SMX</b> Five / Straight</p> 





▶ **360° Swivel Air Nipple / Asia Type**

<p><b>PMS-20JS</b> 1/4" Male</p>		<p><b>PFS-20JS</b> 1/4" Female</p>	
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▶ **360° Swivel Air Nipple / Europe Type**

<p><b>PMS-20ES</b> 1/4" G Male</p>		<p><b>PFS-20ES</b> 1/4" G Female</p>	
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▶ **Air Nipple / Air Quick Coupler / Europe Type**

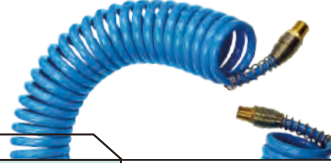
<p><b>S31-20PPA</b> (5 × 8 mm)</p> <p><b>S31-30PPA</b> (6.5 × 10 mm)</p> <p><b>S31-40PPA</b> (8 × 12 mm)</p>		<p><b>S31-20SPA</b> (5 × 8 mm)</p> <p><b>S31-30SPA</b> (6.5 × 10 mm)</p> <p><b>S31-40SPA</b> (8 × 12 mm)</p>	
<p><b>J622</b> (5 × 8 mm)</p> <p><b>J623</b> (6.5 × 10 mm)</p> <p><b>J624</b> (8 × 12 mm)</p>	 <p>360° Swivel</p>	<p><b>S31-20SRA</b> (5 × 8 mm)</p> <p><b>S31-30SRA</b> (6.5 × 10 mm)</p> <p><b>S31-40SRA</b> (8 × 12 mm)</p>	 <p>360° Swivel</p>

► **PU Recoil Air Hose**  
(With male fitting)



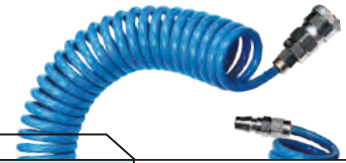
<b>AA-1006</b>	5 × 8mm × 6M
<b>AA-1007</b>	5 × 8mm × 7.5M
<b>AA-1009</b>	5 × 8mm × 9M
<b>AA-1012</b>	5 × 8mm × 12M
<b>AA-1015</b>	5 × 8mm × 15M

► **PU Recoil Air Hose**  
(With male fitting & Spring protector)



<b>AA-1106</b>	5 × 8mm × 6M
<b>AA-1107</b>	5 × 8mm × 7.5M
<b>AA-1109</b>	5 × 8mm × 9M
<b>AA-1112</b>	5 × 8mm × 12M
<b>AA-1115</b>	5 × 8mm × 15M

► **PU Recoil Air Hose**  
(With Air Nipple & Air Quick Coupler)



<b>AA-1206</b>	5 × 8mm × 6M
<b>AA-1207</b>	5 × 8mm × 7.5M
<b>AA-1209</b>	5 × 8mm × 9M
<b>AA-1212</b>	5 × 8mm × 12M
<b>AA-1215</b>	5 × 8mm × 15M

► **PU Air Hose Reel (In Plastic Case)**



Part No.	Hose Size (mm)	Hose Size (inch)	Length (FT/M)	Hose
<b>HR0150080U</b>	5 × 8	3/16"	32/10	PU Braid Hose
<b>HR0165100U</b>	6.5 × 10	1/4"	32/10	PU Braid Hose
<b>HR0180120U</b>	8 × 12	5/16"	26/8	PU Braid Hose

► **Air Hose Reel (In Steel Case)**

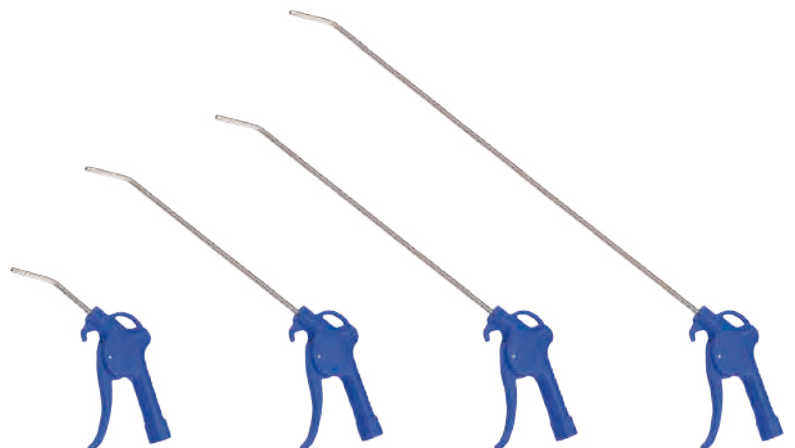


Part No.	Hose Size (mm)	Hose Size (inch)	Length (FT/M)	Hose
<b>HR0765100U</b>	6.5 × 10	1/4"	50/15	PU Braid Hose
<b>HR0780120U</b>	8 × 12	5/16"	50/15	PU Braid Hose
<b>HR0795135U</b>	9.5 × 13.5	3/8"	50/15	PU Braid Hose
<b>HR0780120HB</b>	8 × 12		50/15	Hybrid Hose
<b>HR0965100U</b>	6.5 × 10	1/4"	60/18	PU Braid Hose
<b>HR0965100LU</b>	6.5 × 10	1/4"	65/20	PU Braid Hose
<b>HR0980120U</b>	8 × 12	5/16"	60/18	PU Braid Hose
<b>HR0980120LU</b>	8 × 12	5/16"	65/20	PU Braid Hose
<b>HR0995135U</b>	9.5 × 13.5	3/8"	60/18	PU Braid Hose
<b>HR0995135LU</b>	9.5 × 13.5	3/8"	65/20	PU Braid Hose
<b>HR0980120HB</b>	8 × 12		60/18	Hybrid Hose

► **AT-917-04 Air Blow Gun**  
**AT-917-10 Air Blow Gun**  
**AT-917-13 Air Blow Gun**  
**AT-917-20 Air Blow Gun**

**Specification**

Nozzle Material :	Steel
Body Material :	Plastic P.O.M.
Air Inlet Material :	Brass
Air Inlet :	1/4"
Working Pressure :	75~120 PSI
Max. Pressure :	150 PSI
Temperture Range :	-40°C ~60°C



**AT-917-04 (100mm)**    **AT-917-10 (250mm)**    **AT-917-13 (330mm)**    **AT-917-20 (520mm)**