

## ARO-Flo Series

For more than 100 years, Ingersoll Rand ARO has been an industry leader in the design and manufacture of compressors, pneumatic tools, and air preparation equipment. Clean air is a key ingredient that enables effective and efficient operation of tools, equipment, and machinery in almost every industry. As such, the use of air preparation devices, such as filters, regulators, and lubricators (FRLs) is an excellent means of keeping your air supply in top condition, as well as enabling your tools and equipment to operate at their peak performance.

1000 Series	1500 Series	2000 Series	3000 Series	Super Duty
				
1/8" and 1/4" Ports	1/4" and 3/8" Ports	3/8", 1/2" and 3/4" Ports	3/4" and 1" Ports	1", 1-1/4", 1-1/2", 2" Ports
<b>Max Inlet Press:</b> Poly bowl 150 psi Metal bowl 250 psi	<b>Max Inlet Press:</b> Poly bowl 150 psi Metal bowl 250 psi	<b>Max Inlet Press:</b> Poly bowl 150 psi Metal bowl 250 psi	<b>Max Inlet Press:</b> Metal bowl 250 psi	<b>Max Inlet Press:</b> Filter Metal bowl 250 psi Lubricator Metal bowl 250 psi
<b>Series size:</b> Miniature	<b>Series size:</b> Compact	<b>Series size:</b> Standard	<b>Series size:</b> Heavy Duty	<b>Series size:</b> Super Duty

- ⌘ **SAFETY:** Designed with locking bowls and clear multilingual markings
- ⌘ **BEST-IN-CLASS AIR FLOW PERFORMANCE:** 38% better than the competition
- ⌘ **MODULARITY:** All ARO-Flo products are designed to integrate with each other
- ⌘ **QUICK ASSEMBLY:** Can be easily, safely and quickly assembled or disassembled with a minimum of tools – no fuss or complications

	1/8" Port Size	1/4" Port Size	3/8" Port Size	1/2" Port Size	3/4" Port Size	1" Port Size	1-1/4" Port Size	1-1/2" Port Size	2" Port Size
<b>1000 Series</b>	46 scfm*								
<b>1500 Series</b>		85 scfm*							
<b>2000 Series</b>			150 scfm*						
<b>3000 Series</b>					215 scfm*				
<b>Super Duty Series</b>						680 scfm**			
<b>Specialty Regulators</b>	Precision, Stainless Steel and Brass Regulators								

\* Flow rates based off of Filter/Regulator/Lubricator combination unit. Individual units flow rates are higher.  
 \*\* Flow rate based off of Filter/Regulator combination unit. Individual flow rates vary.



- |                                 |                              |
|---------------------------------|------------------------------|
| <b>1</b> Modular Pipe Adapter   | <b>7</b> Regulator           |
| <b>2</b> T-Brackets             | <b>8</b> ARO-Flo Check Valve |
| <b>3</b> Modular Spacers        | <b>9</b> Manifold Port Block |
| <b>4</b> Modular Lock-Out Valve | <b>10</b> Pressure Switch    |
| <b>5</b> Soft-Start Valve       | <b>11</b> Lubricator         |
| <b>6</b> Filter w/indicator     |                              |

Most units in stock with 2-3 day delivery

## ⌘ PISTON PUMP SELECTION GUIDE *(Most popular)*

Pump Motor Size	Filter Metal Bowl w/Sight Glass	Regulator	Piggyback, Poly Bowl w/ Guard	Piggyback, Poly Bowl w/ Guard, Auto Drain	Piggyback, Metal Bowl w/Sight Glass	Piggyback, Metal w/ Sight Glass, Auto Drain	FRL Combo (3 Piece ) Metal Bowl w/Sight Glass	F/R-L Combo (2 Piece ) Metal Bowl w/Sight Glass	FRL Port Size
2"	F35221-410	R37221-600	<i>P39224-600</i>	<i>P39224-604</i>	<i>P39224-610</i>	P39224-614	C38221-810	<i>C38221-610</i>	1/4" NPT
3"	F35221-410	R37221-600	<i>P39224-600</i>	<i>P39224-604</i>	<i>P39224-610</i>	P39224-614	C38221-810	<i>C38221-610</i>	1/4" NPT
4.25"	F35341-410	R37341-600	<i>P39344-600</i>	<i>P39344-604</i>	<i>P39344-610</i>	P39344-614	C38341-810	<i>C38341-610</i>	1/2" NPT
6"	F35341-410	R37341-600	<i>P39344-600</i>	<i>P39344-604</i>	<i>P39344-610</i>	P39344-614	C38341-810	<i>C38341-610</i>	1/2" NPT
8"	F35351-410	R37351-600	<i>P39354-600</i>	<i>P39354-604</i>	<i>P39354-610</i>	P39354-614	C38351-810	<i>C38351-610</i>	3/4" NPT
10"	F35451-410	R37451-600			<i>P39454-610</i>	P39454-614	C38451-810	<i>C38451-610</i>	3/4" NPT
12"	F35451-410	R37451-600			<i>P39454-610</i>	P39454-614	C38451-810	<i>C38451-610</i>	3/4" NPT

2"	F352B1-410	R372B1-600	<i>P392B4-600</i>	<i>P392B4-604</i>	<i>P392B4-610</i>	P392B4-614	C382B1-810	<i>C382B1-610</i>	1/4" BSP
3"	F352B1-410	R372B1-600	<i>P392B4-600</i>	<i>P392B4-604</i>	<i>P392B4-610</i>	P392B4-614	C382B1-810	<i>C382B1-610</i>	1/4" BSP
4.25"	F353D1-410	R373D1-600	<i>P393D4-600</i>	<i>P393D4-604</i>	<i>P393D4-610</i>	P393D4-614	C383D1-810	<i>C383D1-610</i>	1/2" BSP
6"	F353D1-410	R373D1-600	<i>P393D4-600</i>	<i>P393D4-604</i>	<i>P393D4-610</i>	P393D4-614	C383D1-810	<i>C383D1-610</i>	1/2" BSP
8"	F353E1-410	R373E1-600	<i>P393E4-600</i>	<i>P393E4-604</i>	<i>P393E4-610</i>	P393E4-614	C383E1-810	<i>C383E1-610</i>	3/4" BSP
10"	F354E1-410	R374E1-600			<i>P394E4-610</i>	P394E4-614	C384E1-810	<i>C384E1-610</i>	3/4" BSP
12"	F354E1-410	R374E1-600			<i>P394E4-610</i>	P394E4-614	C384E1-810	<i>C384E1-610</i>	3/4" BSP

## ⌘ DIAPHRAGM PUMP SELECTION GUIDE *(Most popular)*

Pump Size	Coalescing Filter Metal Bowl w/Sight Glass	Regulator	Piggyback, Poly Bowl w/ Guard	Piggyback, Poly Bowl w/ Guard, Auto Drain	Piggyback, Metal Bowl w/Sight Glass	Piggyback Metal Bowl w/Sight Glass, Auto Drain	FRL Combo (3 Piece ) Metal Bowl w/Sight Glass	FRL Combo (2 Piece ) Metal Bowl w/Sight Glass	FRL Port Size
1/4", 3/8", 1/2", 3/4"	F35121-320	R37121-600	<i>P39124-600</i>	<i>P39124-604</i>	<i>P39124-620</i>	P39124-624	C38121-820	C38121-620	1/4" NPT
1"	F35221-310	R37221-600	<i>P39224-600</i>	<i>P39224-604</i>	<i>P39224-610</i>	P39224-614	C38221-810	C38221-610	1/4" NPT
3:1 Ratio	F35341-310	R37341-600	<i>P39344-600</i>	<i>P39344-604</i>	<i>P39344-610</i>	P39344-614	C38341-810	C38341-610	1/2" NPT
1-1/2"	F35341-310	R37341-600	<i>P39344-600</i>	<i>P39344-604</i>	<i>P39344-610</i>	P39344-614	C38341-810	C38341-610	1/2" NPT
2"	F35351-310	R37351-600	<i>P39354-600</i>	<i>P39354-604</i>	<i>P39354-610</i>	P39354-614	C38351-810	C38351-610	3/4" NPT
3"	F35451-410	R37451-600			<i>P39454-610</i>	P39454-614	P39454-611	C38451-810	3/4" NPT

1/4", 3/8", 1/2", 3/4"	F351B1-420	R371B1-600	<i>P391B4-600</i>	<i>P391B4-604</i>	<i>P391B4-620</i>	P391B4-624	C381B1-820	C381B1-620	1/4" BSP
1"	F352B1-410	R372B1-600	<i>P392B4-600</i>	<i>P392B4-604</i>	<i>P392B4-610</i>	P392B4-614	C382B1-810	C382B1-610	1/4" BSP
3:1 Ratio	F353D1-410	R373D1-600	<i>P393D4-600</i>	<i>P393D4-604</i>	<i>P393D4-610</i>	P393D4-614	C383D1-810	C383D1-610	1/2" BSP
1- 1/2"	F353D1-410	R373D1-600	<i>P393D4-600</i>	<i>P393D4-604</i>	<i>P393D4-610</i>	P393D4-614	C383D1-810	C383D1-610	1/2" BSP
2"	F353E1-410	R373E1-600	<i>P393E4-600</i>	<i>P393E4-604</i>	<i>P393E4-610</i>	P393E4-614	C383E1-810	C383E1-610	3/4" BSP
3"	F354E1-410	R374E1-600			<i>P394E4-610</i>	P394E4-614	P394E4-611	C384E1-810	3/4" BSP



Ingersoll Rand attests that ARO-Flo Series of filters, regulators, lubricators (1000, 1500, 2000, 3000 Series) and select accessories are out of scope for ATEX Directive 94/9/EEC or 2014/34/EU. The products listed in IRITS-1215-197 certificate can be used in group II, category 2 environment; Gas and Dust with temperature a T6 (Ex II 2GD T6) if all conditions set up in the Instruction Manual are met. Instruction Manuals and certificate regarding ATEX Declaration can be found at [AROZONE.COM](http://AROZONE.COM)