

# ARO-Flo Series ARO-Flo Series Combo FRL



**Features:**

- Filter/Regulator offers in-line repairability
- Valve and diaphragm can be replaced without removing unit from line
- Balanced, valve type diaphragm regulation ensures positive pressure adjustment and rapid response to inlet pressure changes
- Push-pull, nonrising knob allows one-hand adjustment
- Auto drain available

Filter Element: 5 µm  
 Body Material: Aluminum  
 Gauge: Yes  
 Assembly Type: Modular  
 Drain Type: Manual Drain  
 Lubricator Type: Mist  
 Lubricator Fill Option: Standard  
 Port Type: NPT

**Metal Bowl w/ Sight Glass**

Operating Pressure Range: 0 psi to 250 psi

Series	Port Size (in)	Filter Bowl Capacity (oz)	Lubricator Bowl Capacity (oz)	Three-Unit Combo			
				Item No.	Mfr. No.	Flow (scfm)	Net Price
2000	3/8	2.4	3.7	101471405	C38331-810	99	\$229.53
	1/2	2.4	3.7	101470729	C38341-810	150	229.53

**Polycarbonate Bowl w/ Bowl Guard**

Operating Pressure Range: 0 psi to 150 psi

Series	Port Size (in)	Filter Bowl Capacity (oz)	Lubricator Bowl Capacity (oz)	Two-Unit Combo				Three-Unit Combo			
				Item No.	Mfr. No.	Flow (scfm)	Net Price	Item No.	Mfr. No.	Flow (scfm)	Net Price
1000	1/4	0.5	0.6	101470730	C38121-600	44	\$130.70	101665419	C38121-800	46	\$133.89
1500	1/4	1.3	1.9	—	—	—	—	101470617	C38221-800	61	241.98
	3/8	1.3	1.9	—	—	—	—	101516200	C38231-800	71	248.37
2000	3/8	1.9	4.3	101470382	C38331-600	96	199.16	101471007	C38331-800	99	223.77
	1/2	1.9	4.3	101473188	C38341-600	120	199.16	101471008	C38341-800	150	257.93

# ARO-Flo Series

## ARO-Flo Series Piggyback Filter/Regulator



**Features:**

- Filter/Regulator offers in-line repairability
- Valve and diaphragm can be replaced without removing unit from line
- Balanced, valve type diaphragm regulation ensures positive pressure adjustment and rapid response to inlet pressure changes
- Push-pull, nonrising knob allows one-hand adjustment



**Product Tip**

When selecting an FRL or individual filter, regulator and lubricator units, the air consumption of the tools or equipment to be serviced should be correlated with the flow capacity of the FRL.

Drain Type: Manual Drain (unless noted)  
 Port Type: NPT  
 Body Material: Aluminum  
 Spring Range: 0 to 140 psi

Series	Port Size (in)	Bowl Capacity (oz)	Bowl Type	Flow (scfm)	Operating Pressure Range (psi)	Gauge	Item No.	Mfr. No.	Net Price
1000	1/4	0.5	Polycarbonate Bowl	47	0 to 150	No	101483523	P39124-100	\$49.02
						Yes	101470819	P39124-600	58.41
1500	3/8	1.3	Metal Bowl w/ Sight Glass	90	0 to 250	Yes	101471407	P39234-610	113.43
						Yes	101471406	P39334-600	119.40
2000	1/2	1.9	Polycarbonate Bowl	172	0 to 150	Yes	101517226	P39344-600	125.23
		6.0	Metal Bowl w/ Sight Glass	172	0 to 150	Yes	101763018	P39344-614 <sup>a</sup>	164.53
3000	3/4	5.3	Metal Bowl w/ Sight Glass	236	0 to 250	Yes	101470866	P39454-610	259.49
		5.3	Metal Bowl w/ Sight Glass	250	0 to 250	Yes	101473037	P39464-610	260.40

<sup>a</sup> Drain Type: Automatic Drain.

