

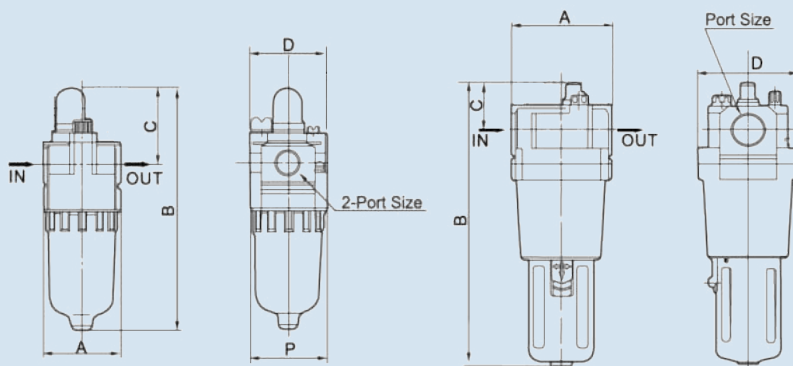


A Series Air Lubricator



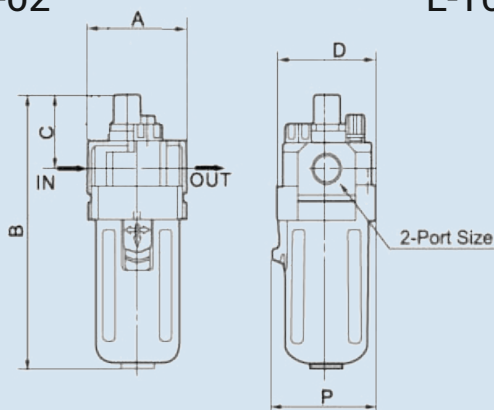
SPECIFICATIONS

Function :	Modular Air Lubricator Unit
End Connection :	Screwed
Body Material :	Aluminium Die Cast
Valve Assembly & Seal :	Brass, NBR
Filter Element :	Bronze
Bowl Assembly :	Polycarbonate with Metal Bowl Guard
Media :	Air
Max. Operating Pressure :	10 Bar
Working Pressure :	0.5 to 8.5 Bar
Proof Pressure :	15 Bar
Drain Function :	Differential Drain
Recommended Oil Use :	ISO VG32 Or same grade



L-02

L-10



L-02G | L-03 | L-04 | L-06

DIMENSION

Model	Port	A	B	C	D	P
L-02	1/4"	40	115	38	40	40
L-02G	1/4"	40	122	38	40	40
L-03	3/8"	53	138	38	53	56
L-04	1/2"	70	182	51	70	73
L-06	3/4"	75	177	39	70	73
L-10	1"	90	250	45	90	90

TECHNICAL DATA

Model	Port Size	Bowl Guard	Fluid	Temperature	Oil Use	Working Pr. Range	Nominal Flow Rate L/Min*
L-02	1/4"	NA	Air	5 to 60 °C	ISO VG32	0.5 to 8.5 Bar	800
L-02G	1/4"	Metal Cover	Air	5 to 60 °C	ISO VG32	0.5 to 8.5 Bar	800
L-03	3/8"	Metal Cover	Air	5 to 60 °C	ISO VG32	0.5 to 8.5 Bar	1700
L-04	1/2"	Metal Cover	Air	5 to 60 °C	ISO VG32	0.5 to 8.5 Bar	5000
L-06	3/4"	Metal Cover	Air	5 to 60 °C	ISO VG32	0.5 to 8.5 Bar	6300
L-10	1"	Metal Cover	Air	5 to 60 °C	ISO VG32	0.5 to 8.5 Bar	9000



Circuit Diagram

* **Condition** : Under Standard Condition