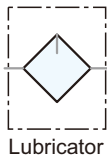


Symbol



Features

1. Lubricator oil can be replenished without stopping air supply.
2. Oil spray in mist ensures good lubrication for machines.

How to order

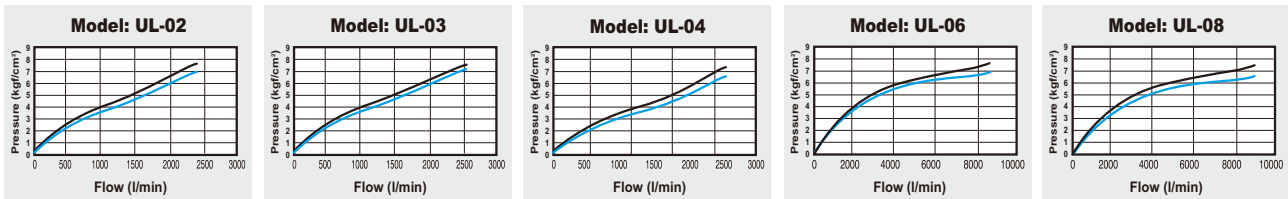
Lubricator	Port size	Thread	Drain	Bowl
UL - 02	02 : 1/4"	Blank : G	Blank : Semi-auto drain	Blank : Standard bowl
	03 : 3/8"	N : NPT	H : Manual drain	A : Anti-acid & alkali bowl
	04 : 1/2"	R : Rc	D : Auto drain	AL : Aluminum bowl (1/4"~1/2")
	06 : 3/4"			
	08 : 1"			

*Lubricator oil (Recommended): ISO-VG32

Specifications

Model	UL-02	UL-03	UL-04	UL-06	UL-08
Port size	1/4"	3/8"	1/2"	3/4"	1"
Fluid	Compressed air				
Body material	Aluminum die-cast				
Bowl material	Polycarbonate (Standard), Anti-acid & alkali bowl (Option), Aluminum bowl (Option)				
Operating pressure range	0.5 ~ 9.9 kgf/cm ²				
Proof pressure (Standard bowl)	15 kgf/cm ²				
Max. flow rate l/min (ANR)	2490	2525	4310	8400	9000
Ambient temperature	-10℃ ~ 60℃				
Lubricator bowl capacity	125cc			235cc	
Net weight	500g (W/I Aluminum bowl 800g)			1095g	
Option	Mounting bracket set				

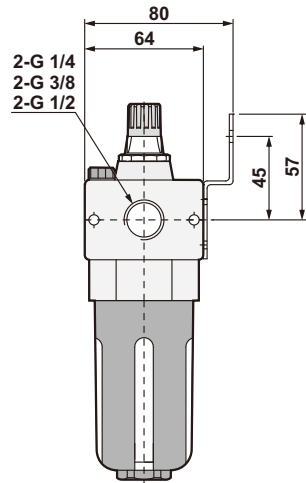
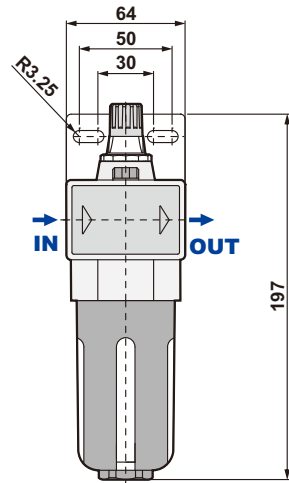
Flow chart



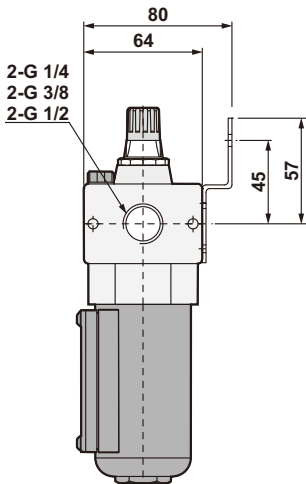
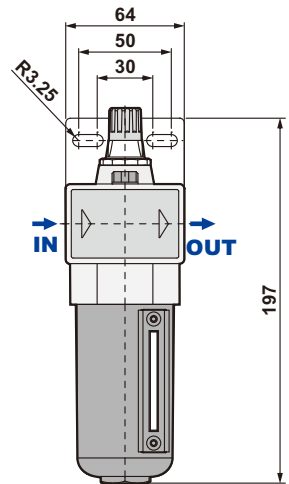
Note: X axis: Flow (l/min), Y axis: Pressure (kgf/cm²), Blue line (P0) = Outlet pressure, Black line (P1) = Inlet pressure, P1-P0= Pressure range

Dimensions

UL-02, 03, 04



UL-02AL, 03AL, 04AL (Aluminum bowl)



UL-06, 08

