

CO / OA Type Oil-Air Volume Distributor

◆ Features:

- 1.CO and OA type could use air pressure to atomize the lubricant, and spread out on the lubrication points.
- 2.Fixed amount of oil feeding. The lubrication points of volume distributor supply a fixed flow of lubricant.
- 3.CO and OA type could work with Oil Air type lubricators. The air volume of CO type is fixed, and OA type is adjustable.
- 4.The available discharge volume for CO and OA type is 0.01, 0.03, 0.06, 0.10, 0.16 cc/stroke.
- 5.CO and OA type work with oil air type lubricators. The range of air operation pressure is 3.5~7 kgf/cm², and the range of oil operation pressure is 20~30 kgf/cm².
- 6.CO-1 Oil-Air Spray Gun is designed for spreading minimum-quantity lubricant on each lubrication point equally. CO/OA distributor and CO-1 Oil-Air Spray Gun are suitable for cutting machine lubrication.
- 7.The viscosity range of oil is 10-90 cSt @ 40°C.



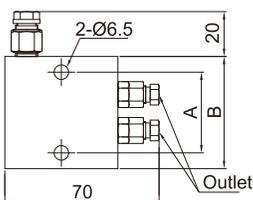
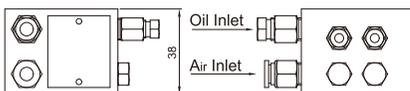
Model	Outlet Num.	Oil Inlet	Air Inlet	Outlet Bore	A (mm)	B (mm)	Discharge Volume	Oil Pressure	Air Pressure	Function	N.W. (g)
CO-1	1	M10xP1.0 Ø6	Ø6 *PT1/8 Ø8 *PT1/8	M8xP1.0 Ø4	20	34	0.03cc	15kgf/cm ² to 30kgf/cm ²	4kgf/cm ² to 7kgf/cm ²	Air Volume Fixed	217
CO-2	2				36	50	0.06cc				305
CO-3	3				52	66	0.10cc				404
CO-4	4				68	82	0.16cc				504
CO-5	5				84	98	0.16cc				604
CO-1 Oil-Air Spray Gun					14 knots	0.1cc					275

CO-1 Oil-Air Spray Gun

◆ Order Code :

CO-4	1	2	3	4
Outlet Num.	First	Second	Third	Fourth
Outlet Volume	Outlet Volume	Outlet Volume	Outlet Volume	Outlet Volume
1 : 1 Outlet	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc
2 : 2 Outlets	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc
3 : 3 Outlets	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc
4 : 4 Outlets	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc
5 : 5 Outlets				

(Please specify each outlet's volume while ordering.)



OA-2

Model	Outlet Num.	Oil Inlet	Air Inlet	Outlet Bore	A (mm)	B (mm)	Discharge Volume	Oil Pressure	Air Pressure	Function	N.W. (g)
OA-1	1	M10xP1.0 Ø6	Ø6 *PT1/8 Ø8 *PT1/8	M8xP1.0 Ø4	20	34	0.03cc	15kgf/cm ² to 30kgf/cm ²	4kgf/cm ² to 7kgf/cm ²	Air Volume Fixed	210
OA-2	2				36	50	0.06cc				315
OA-3	3				52	66	0.10cc				420
OA-4	4				68	82	0.16cc				530
OA-5	5				84	98	0.16cc				640

◆ Order Code :

OA-4	1	2	3	4
Outlet Num.	First	Second	Third	Fourth
Outlet Volume	Outlet Volume	Outlet Volume	Outlet Volume	Outlet Volume
1 : 1 Outlet	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc
2 : 2 Outlets	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc
3 : 3 Outlets	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc
4 : 4 Outlets	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc
5 : 5 Outlets				

(Please specify each outlet's volume while ordering.)

