



CHEN YING

CAB / CBB Type Volume Distributor

◆ Features:

1. Fixed amount of oil feeding. Each discharge volume provides a fixed flow of lubricant.
2. The available discharge volume for CAB type is 0.03, 0.06, 0.10, 0.16 cc/stroke.
3. The available discharge volume for CBB type is 0.1, 0.2, 0.3, 0.4, 0.5 cc/stroke.
4. CAB, CBB type volume distributors have to work with pressure-relief type oil lubricators, and oil will feed during the operation time of the lubricator.
5. The lowest operation pressure of CAB, CBB is 8 kgf/cm², and the max pressure is 30 kgf/cm².
6. The viscosity range of oil is 32-90 cSt @ 40°C.

CAB / CBB Type Volume Distributor

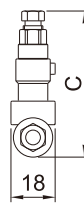
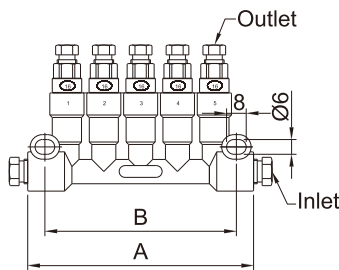


Standard CAB-5 type Volume Distributor



CAB-1 (M8, PT1/8)

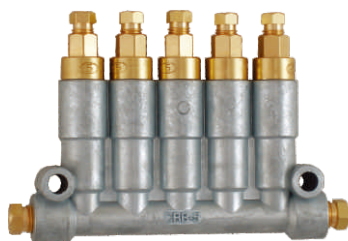
Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	N. W. (g)	
CAB-1	1	PT1/8	M8xP1.0 Ø4	Ø13.5	33	50	0.03cc 0.06cc 0.10cc 0.16cc	10kgf/cm ² to 30kgf/cm ²	30	
CAB-1	1	M8xP1.0(Ø4)				52				48
CAB-2	2	M10xP1.0 Ø6		47	33	128				
CAB-3	3			62	48				192	
CAB-5	5			92	78					215
CAB-6	6			107	93					
CAB-8	8			151	102					



◆ Order Code :

CAB-5 ——— 1 1 1 1 1

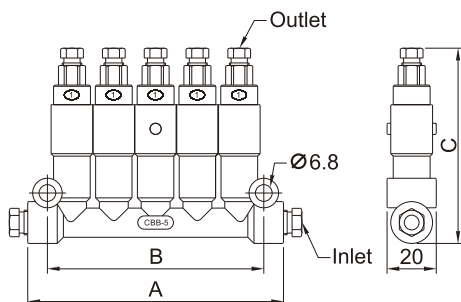
Outlet Num.	First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
1 : 1 Outlet	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc	1 : 0.03cc
2 : 2 Outlets	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc	2 : 0.06cc
3 : 3 Outlets	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc	3 : 0.10cc
5 : 5 Outlets	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc	4 : 0.16cc
6 : 6 Outlets					
8 : 8 Outlets					



Standard CBB-5 Type Volume Distributor



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	N. W. (g)
CBB-1	1	M10xP1.0 Ø6	M8xP1.0 Ø4	Ø15	37	75	0.1cc 0.2cc 0.3cc 0.4cc 0.5cc	8kgf/cm ² to 30kgf/cm ²	79
CBB-2	2			53		80			178
CBB-3	3			70	54				250
CBB-5	5			104	88				



◆ Order Code :

CBB-5 ——— 1 1 1 1 1

Outlet Num.	First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
1 : 1 Outlet	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc
2 : 2 Outlets	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc
3 : 3 Outlets	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc
5 : 5 Outlets	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc
	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc