



CHEN YING

CDB / T Type Detective Volume Distributor

CDB · T Type Detective Volume Distributor

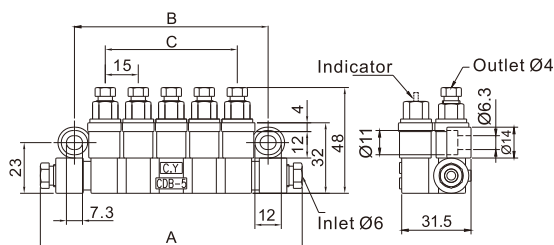
◆ Features:

- 1.Fixed amount of oil feeding that can supply the required amount of oil to each lubricating point.
- 2.There are various choices of discharge volume, such as 0.1, 0.2, 0.3, 0.4 and 0.5 cc per stroke. The discharge volume of each outlet can be different.
- 3.Each discharge outlet has a detective piston that can detect if the pipe system works functionally.
- 4.T type 0.5cc can be assembled either NO (Normal Contact) or NC (Normal Close) Contact sensor switch. It also can be set up as NO or NC Contact upon request. When it is set up as NO Contact, it sends signal during the operation time. When it is set up as NC Contact, it sends signal during the interval time.
- 5.CDB and T type volume distributors accumulate oil inside of the distributor, then discharge oil during the interval time.
- 6.CDB and T type have to work with oil pressure-relief type lubricators. The lowest operation pressure is 8 kgf/cm² and the max pressure is 30 kgf/cm².
- 7.The viscosity range of oil is 32 ~90 cSt @ 40°C.

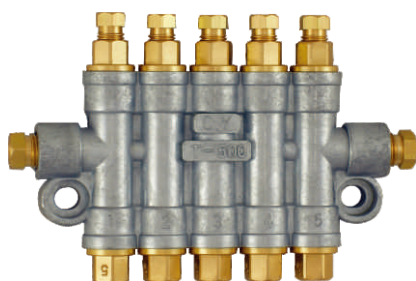


Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	N.W. (g)
CDB-1	1	M10xP1.0 Ø6	M8xP1.0 Ø4	59	28	/	0.1cc	8kgf/cm ² to 30kgf/cm ²	121
CDB-2	2			74	43		15		0.2cc
CDB-3	3			89	58	30	0.3cc		276
CDB-5	5			119	88	60	0.4cc		433
							0.5cc		

◆ Order Code :

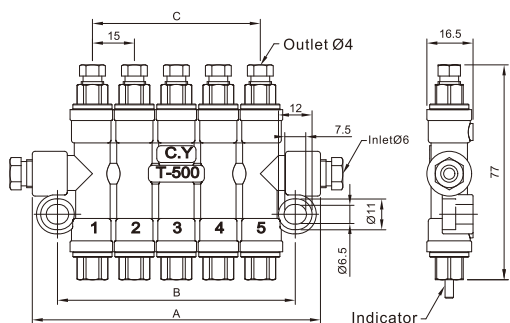


CDB-5	1	1	1	1	1
Outlet Number	First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
1 : 1 Outlet	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc
2 : 2 Outlets	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc
3 : 3 Outlets	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	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



Model	Outlet Num.	Inlet Bore	Outlet Bore	A (mm)	B (mm)	C (mm)	Discharge Volume	Operation Pressure Range	N.W. (g)
T-200	2	M10xP1.0 Ø6	M8xP1.0 Ø4	58	40	15	0.1cc	8kgf/cm ² to 30kgf/cm ²	154
T-300	3			73	55	30	0.2cc		205
T-400	4			88	70	45	0.3cc		263
T-500	5			103	85	60	0.4cc		318
T-600	6			118	100	75	0.5cc		375
T-700	7			133	115	90			483

◆ Order Code :



T-500	1	2	3	4	5
Outlet Number	First Outlet Volume	Second Outlet Volume	Third Outlet Volume	Fourth Outlet Volume	Fifth Outlet Volume
200 : 2 Outlets	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc	1 : 0.1cc
300 : 3 Outlets	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc	2 : 0.2cc
400 : 4 Outlets	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc	3 : 0.3cc
500 : 5 Outlets	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc	4 : 0.4cc
600 : 6 Outlets	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc	5 : 0.5cc
700 : 7 Outlets					