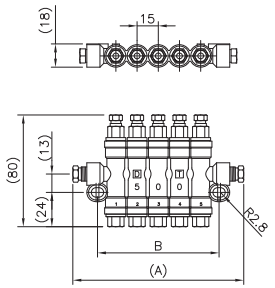
Oil Positive Displacement Injector Lubrication Systems

DT-Series

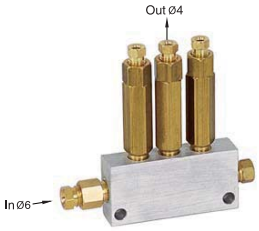


DT-0500

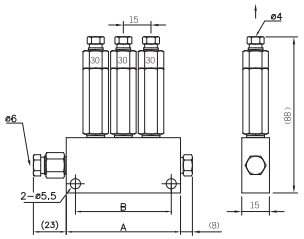


Model	Numbers of output	A	B	Metered quantity (c.c.)
DT-0200	2	75	39-43	0.1 0.16 0.2 0.3 0.4 0.5
DT-0300	3	90	54-58	
DT-0400	4	105	69-73	
DT-0500	5	126	84-88	
DT-0600	6	135	99-103	

DX-Series



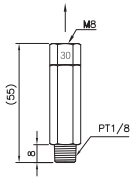
DXV11-03



Model	Numbers of output	A	B	Metered quantity (c.c.)
DXV11-01	1	32	22	0.02 0.06 0.1 0.16 0.2 0.3 0.4 0.5
DXV11-02	2	47	37	
DXV11-03	3	62	52	
DXV11-04	4	77	67	
DXV11-05	5	92	82	
DXV11-06	6	107	97	
DXV11-07	7	122	112	
DXV11-08	8	137	127	
DXV11-09	9	152	142	



DX1-0000-30

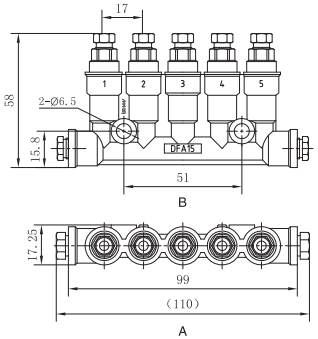


Model	Mark	Metered quantity (c.c.)
DX1-0000-02	2	0.02
DX1-0000-06	6	0.06
DX1-0000-10	10	0.1
DX1-0000-16	16	0.16
DX1-0000-20	20	0.2
DX1-0000-30	30	0.3
DX1-0000-40	40	0.4
DX1-0000-50	50	0.5

DFA-Series



DFA-0500



Model	Numbers of output bores	A	B	Output Volume (cc/stroke)
DFA-0200	2	76	34	0.03 0.06 0.1 0.16
DFA-0300	3	93	17	
DFA-0400	4	96	34	
DFA-0500	5	110	51	
DFA-0600	6	127	68	
DFA-0800	8	160	102	
DFA-1000	10	195	136	

Because of continuous improvements, above specifications are subject to change without prior notice.

SSC-L Electric Continuous Gear Pump

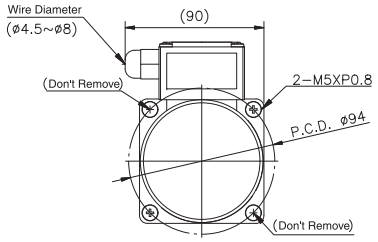
SSC-L

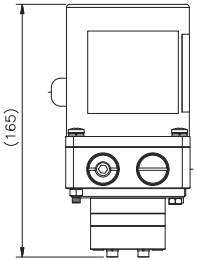
The SSC-L series is electrically operated gear pump and desgined to work with positive displacement injector lubrication systems and single line resistance lubrication systems. The pump comes with integrated pressure relief and venting. In case of trapped air, the venting valve opens. In case of excess pressure, oil is relieved to the return oil connection via the pressure relief valve. The pump is vertically mounted on the reservoir.

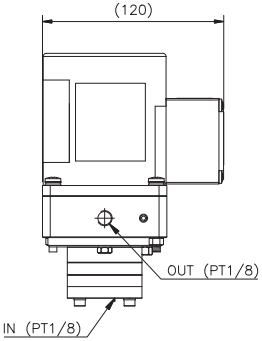


Features:
1.CE certs approval.
2.Compact, rugged and reliable design for use in oil circulation lubrication systems.
3.Modular design with integrated pressure relief valve and venting valve for various demand of lubrication connection.
4.Two-Way options for oil outlet (side or down)
5.Can operate for PDI or SLR lubrication systems. (Specifications need to be confirmed with order)
6.Two flow rate options (250 c.c. or 400 c.c.) for single line resistance lubrication systems.
7.Due to suction capacity, the height of the reservoir ranges from 100mm to 400mm max..
8.Operating pressure can be adjusted from 1 to 10 kgf/cm² for SLR lubrication systems.
9.Pressure switch can be ordered for monitoring lubricatin systems.
10.Cable gland for motor wire connection.
11.Permissiable operating viscosity ranges from 30 to 250 cSt.
12.Only use new lubricant or filtered circulating oil.
13.Filtration accuracy : 100 mesh above.

Model	SSC			
Type	L1	L1P1	L2	L2P2
Voltage(V) Single Phase	100 or 220			
Consumption Power (W)	56			
Output Power (W)	25			
Inlet Diameter	PT1/8"			
Outlet Diameter	PT1/8"			
Max. Output Pressure MPa(kgf/cm²)	1.0(10)		2.0(20)	
Discharge Volume (c.c./min)	250 or 400		150	
Dump Valve	X		O	
Float Switch	X			
Pressure Switch	X	O(NC) (2.1/OFF)	X	O(NC) (11/OFF-9/ON)
Pressure Gauge	X			
Alarm	X			
Weight (kg)	2.5			
Dimension (mm) (L x W x H)	90x120x165			







Series

Because of continuous improvements, above specifications are subject to change without prior notice.