

● Ordering Code

TIU
Series
Oil Sprayer Series

8
Pipe size
8 : G1/4
10 : G3/8
15 : G1/2
20 : G3/4
25 : G1
40 : G1½
50 : G2

■ Graphics Sign

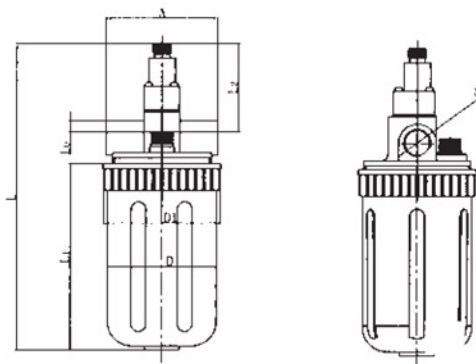

● TIU-10



● TIU-40

■ Technical Parameter

Specification			TIU-8	TIU-10	TIU-15	TIU-20	TIU-25	TIU-40	TIU-50
Medium Temperature			0-60°C						
Work Pressure			1.0MPa						
Flog Air Flux (L/min)	Intake Pressure MPa	0.10	75	120	140	350	600	1500	
		0.40	140	190	350	750	1200	2000	
		0.63	220	300	480	1100	1600	2300	
		(0.80)	240	400	630	1400	1800	2600	
		1.00	300	470	650	1500	2100	3000	
Air Flux (L/min)	Intake Pressure MPa	0.10	140	200	270	710	1250	4000	
		0.40	390	590	900	2250	3250	12000	
		0.63	540	900	1450	3350	4950	19000	
		(0.80)	810	1200	1900	4050	5600	25000	
		1.0	1000	1650	2100	5050	6300	31000	
Lubricating Oil Flux Is 0 ~ 120 Drops/min and Can Be Adjusted Equalely	Working Pressure 0.4MPa	Vent Pressure L/min							
		250	590	900	2250	3250	350	1200	
Drain Holding Capacity		200cm3				400cm3			

■ Figure Dimension


Type	d	A	D	D1	L0	L1	L2	L ≈
TIU—8	G1/4	90	ϕ 70	ϕ 88	13.5	114	69	200
TIU—10	G3/8							
TIU—15	G1/2							
TIU—20	G3/4	115	ϕ 90	ϕ 110	21	21	74	250
TIU—25	G1							
TIU—40	G1 1/2	115	ϕ 90	ϕ 110	32	32	105	270
TIU—50								