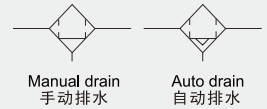


超微雾分离器 Micro Mist Separator

TAMD250~850 Series

图形符号



Common Specification (共同规格)

Model(型号)	TAMD
Fluid(流体)	Compressed Air(压缩空气)
Max. Operating Pressure(最高使用压力)	1.0Mpa
Min. Operating Pressure(最低使用压力)	0.15Mpa
Proof Pressure(保证耐压力)	1.5Mpa
Ambient&Fluid Temperature(环境和流体温度)	5~60°C
Filtration(水分去除率)	0.01 μ m (95% possible filtration particle)
Element Life(滤芯寿命)	When pressure drop reaches at 0.1MPa

How To Order (型号表示方法)

TAMD 550 - 10

Body Size 规格
250, 350, 450, 550, 650, 850

Port Size 接管口径		250	350	450	550	650	850
02	Rc(PT)1/4	●					
03	Rc(PT)3/8	●	●				
04	Rc(PT)1/2		●				
06	Rc(PT)3/4			●	●		
10	Rc(PT)1				●		
14	Rc(PT)1 1/2					●	●
20	Rc(PT)2						●

Accessory 附件
Nil(空) Without Bracket (Manual Drain)
B With Bracket(带支架)
D Auto Drain, One Touch Fitting(Ø6mm)
Dn Auto Drain, Nipple Rc(PT)1/8

Bowl 材质
Nil(空) PC Bowl
MeF Metal Bowl With Flat Type Sight Glass
MeP Metal Bowl With Pipe Type Sight Glass

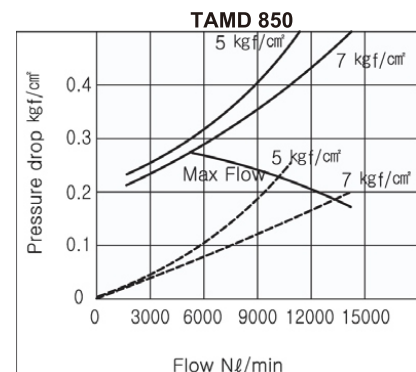
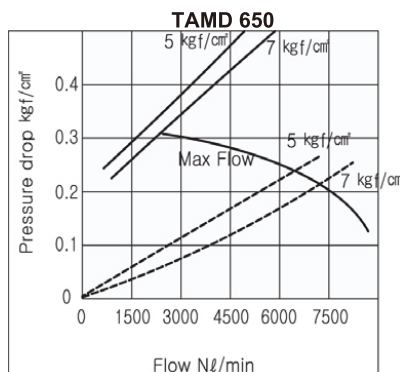
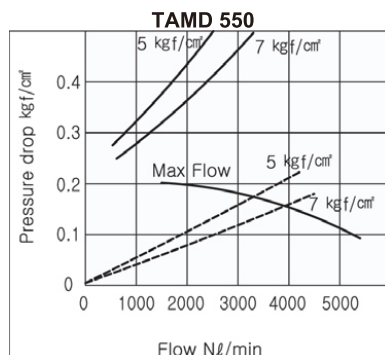
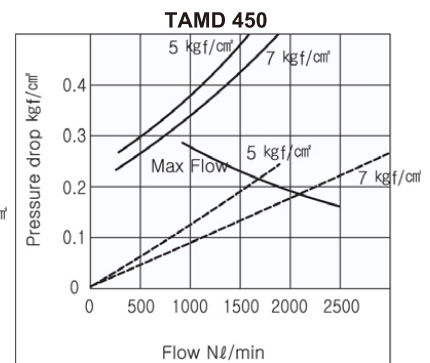
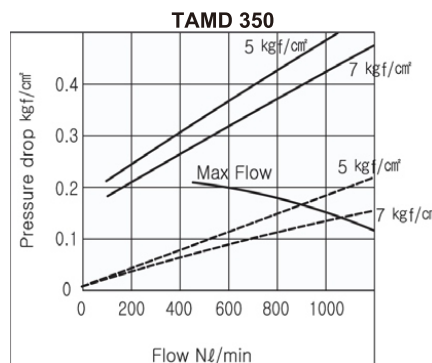
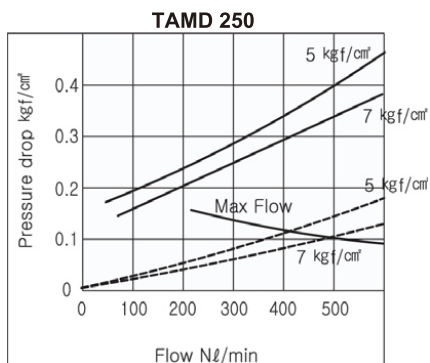
Option 附件
Nil(空) None(无)
S Differential Pressure Indicator

Flow Characteristics(流量特性)

Select The Model Taking The Max. Flow Capacity Into Consideration

Note: If compressed air is above max. flow, micro mist separator cannot operate well.

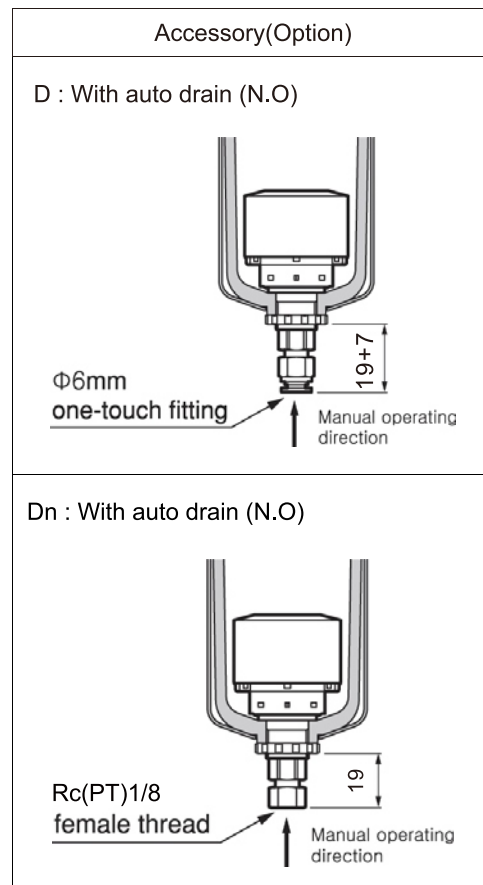
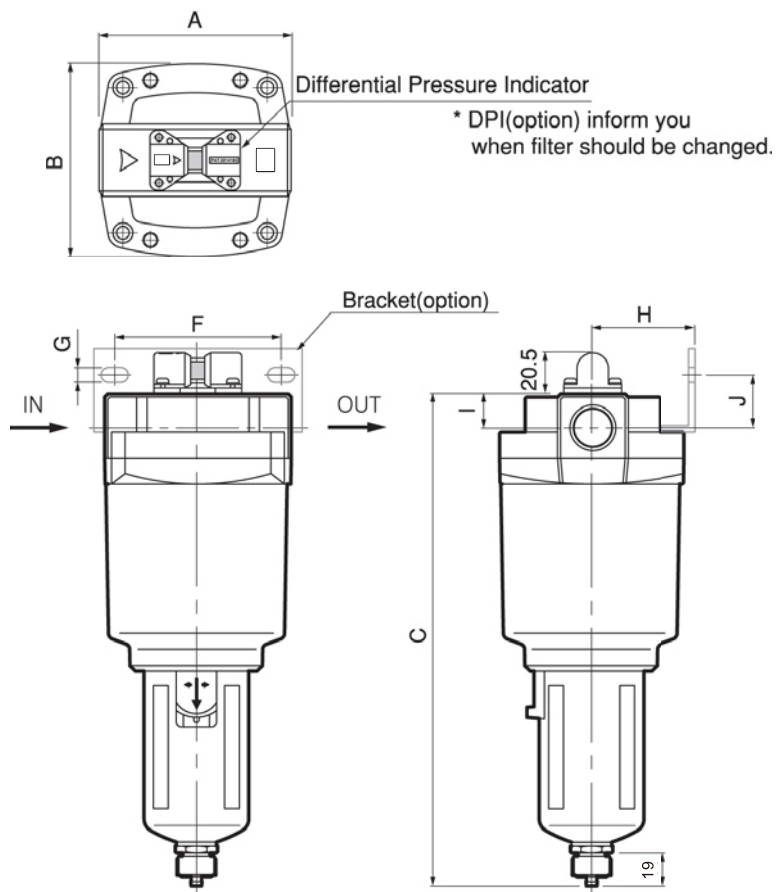
— Element oil saturation
- - - Initial condition



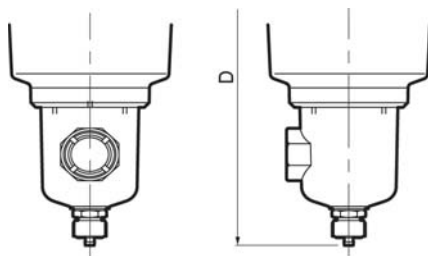
超微雾分离器 Micro Mist Separator TAMD250~850 Series

Dimensions(mm)(外形尺寸图(毫米))

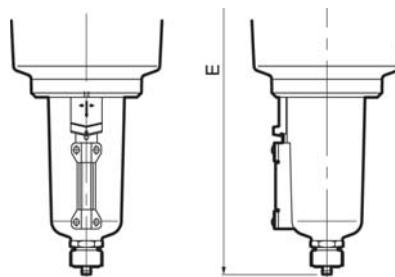
TAMD 250~850



MeF: Metal bowl with flat type sight glass



MeP: Metal bowl with pipe type sight glass



MeF type bowl not available for all 250 series.

Model	Port size Rc(PT)	A	B	Height(Without auto drain)			F	G	H	I	J
				C	D(MeF)	E(MeP)					
TAMD 250	1/4	76	76	202	-	225	66	6	40	13	20
TAMD 350	3/8, 1/2	90	90	250	217	252	80	7	50	16	22
TAMD 450	3/4	106	106	283	250	285	90	9	55	19	25
TAMD 550	3/4, 1	122	122	320	287	322	100	9	65	22	30
TAMD 650	1 1/2	180	180	396	363	398	150	13	100	42	30
TAMD 850	1 1/2, 2	180	180	507	474	509	150	13	100	42	30