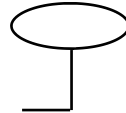
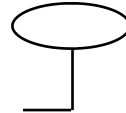
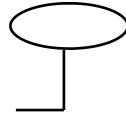
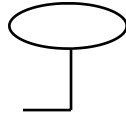
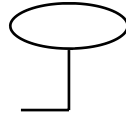


# TANAIR PNEMATICS

## AIR FILTER REGULATOR EYT-250

### HOW TO ORDER

EYT-250



#### ADJUSTABLE RANGE

A	0-4.2kgf/cm <sup>2</sup>
B	0-8.4kgf/cm <sup>2</sup>
C	0-2.1kgf/cm <sup>2</sup>

#### CONNECTION TYPE

P	PT1/4
N	NPT1/4

#### GAUGE

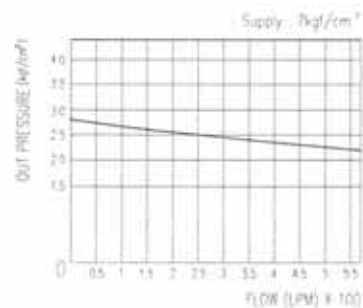
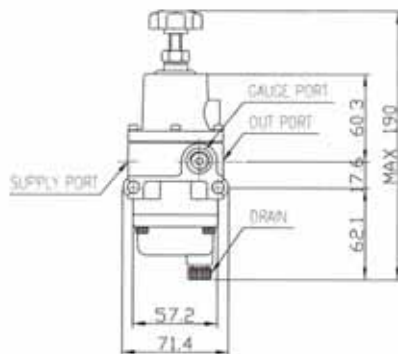
0	NONE
1	4kgf/cm
2	10kgf/cm

#### AMBIENT TEMP

1	Max. 70°C
2	MAX.100°C

#### MATERIAL

B	ALUMINIUM
S	316 STAINLESS STEEL



### Specifications

Item - Type	EYT-250		
	A	B	C
Max. Supply Pressure	15kgf /cm <sup>2</sup> (231psi)		
Max. Output Pressure	4.2kgf /cm <sup>2</sup>	8.4kgf /cm <sup>2</sup>	2.1kgf /cm <sup>2</sup>
Air Connection	PT (NPT) 1/4		
Gauge Connection	PT (NPT) 1/4		
Ambient Temp.	-20°C ~ 70°C (-4 ~ 158° F)		
Min. Filtering Size	5 micron		
Material	Stainless Steel (STS/SUS 316S31)		
Weight	1.3kg(2.9lb)		

Air Filter Regulator EYT-250 is for use in offshore or corrosive environment, which is made of stainless steel.

EYT-250 maintains the stable outlet pressure regardless of the fluctuation of inputting pressure or flow rate. It is easy to install and maintain due to light weight and small size.

5 micron filter enables to filter particles.

EYT-250 has relief function which discharges to atmosphere if the outlet pressure is higher than setting pressure.