



Auto drain type

YT-220

Description

Air filter regulator suitably reduce plant's main air supply pressure and supplies to valve positioner(s) or control device(s).

- Maintain stable outlet pressure
- Light weight and compact size
- 5 micron filter
- Relief function discharge pressure if outer pressure is higher than set pressure

Specification

Item · Type	YT-200	YT-220	YT-205	YT-225		
Max. Supply Pressure	1.7MPa (17bar)					
Max. Output Pressure	0.42MPa (A Type), 0.84MPa (B Type)					
Air Connection	PT (NPT) 1/4	PT (NPT) 1/2	NPT 1/4	NPT 1/2		
Gauge Connection	PT (NPT) 1/4	PT (NPT) 1/4	NPT 1/4	NPT 1/4		
Operating Temp	-20~70°C(-4~158°F) (Standard type)					
Min. Filtering Size	5 micron					
Material	Aluminum (Diecasting	Stainless Steel 316			
Weight	0.6kg (1.7lb)	0.86kg (1.89lb)	1.4kg (3.0lb)	2.1kg(4.6lb)		

Model	Adjustable Range	Connection Type *1	Gauge	Operating Temp	Option
YT-200	A 0~0.42MPa	P PT	0 NONE	1 -20~70°C	0 Manual drain
YT-205	B 0~0.84MPa	N NPT	1 0~0.4MPa	2 -20~120°C *2	1 Auto drain
YT-220			2 0~1.0MPa	3 -40~70°C *2	
YT-225					

*1 YT-205, YT-225 is available for NPT connection type ONLY *2 Manual drain only

Sản phẩm khác



Xem thêm YT-205



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<u>YT-200</u>

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