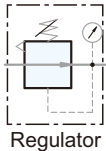




UR-UAR | High-Flow Mainline / Pilot Regulators

Specification and ordering

■ Symbol



Regulator

■ Features

1. Large flow rate (Max. 30000 l/min)
2. Aluminum alloy body, light weight.
3. Pilot regulator is available for remote control.

UAR



UR



■ How to order

UR	—	14	N
Regulator		Port size	Thread
UR :Regulator		14 :1 1/2"	Blank :G
UAR :Pilot regulator		20 :2"	N:NPT R:Rc

Please contact our sales for non-relieving type.

*For non-relieving type, the secondary pressure is not allowed to be exhausted when it is higher than setting pressure.

■ Specifications

Model	UR-14	UR-20	UAR-14	UAR-20
Port size	1 1/2"	2"	1 1/2"	2"
Fluid	Compressed air			
Regulator construction	Piston			
Operating pressure range	0 ~ 8 kgf/cm ²			
Max. inlet pressure	15 kgf/cm ²			
Max. flow rate l/min (ANR)	30000 l/min (input 7 kgf/cm ² output 6 kgf/cm ²)			
Ambient temperature	-10°C ~ 60°C			
Net weight	2.8 kg	2.5 kg	2.2 kg	2.0 kg
Accessories	Pressure gauge, plug			

Confirm the selected model, operating conditions and options with Fluidline before ordering.

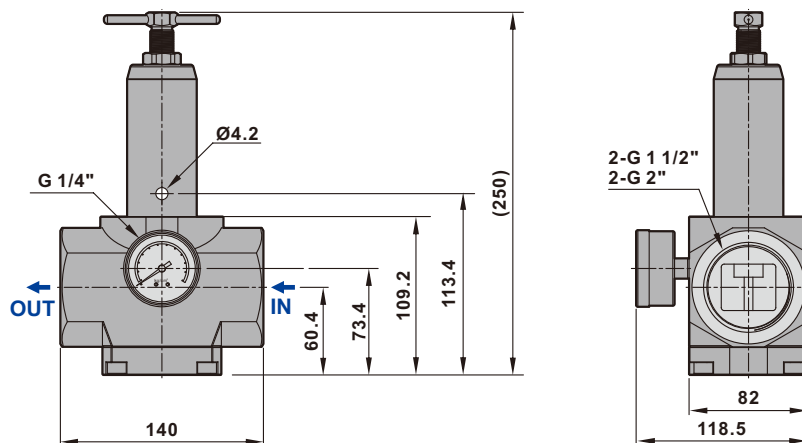


UR-UAR | High-Flow Mainline / Pilot Regulators

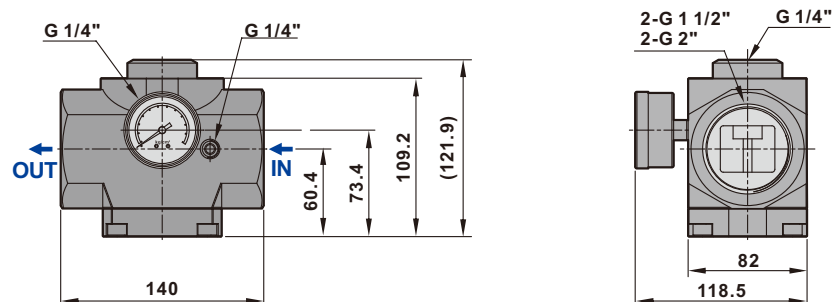
Dimensions and technical drawings

■ Dimensions

UR-14, 20

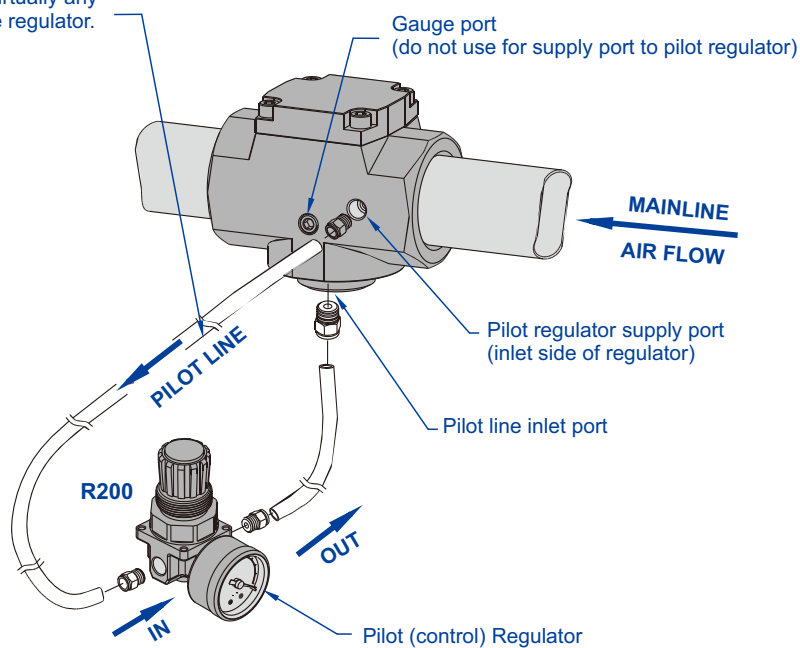


UAR-14, 20



Installation

These lines can be virtually any distance from remote regulator.



Confirm the selected model, operating conditions and options with Fluidline before ordering.