



# **Product feature**

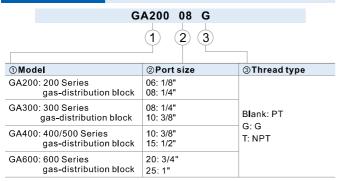
- 1. It is installed between GA series regulator (or filter & regulator) and  $\mbox{\bf G}$ series Lubricator. The air flow is divided by the device that one enters Lubricator to supply oil for lubrication and the other (the second way) directly enters the equipment.
- 2. Several kinds of bracket can be selected to connect regulator and Iubricator. Optional brackets are type T, type L and type U.

# **Specification**

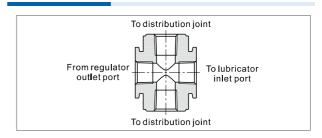
Model	GA200-06	GA200-08	GA300-08	GA300-10	GA400-10	GA400-15	GA600-20	GA600-25
Fluid	Air							
Port size [Note1]	1/8"	1/4"	1/4"	3/8"	3/8"	1/2"	3/4"	1"
Way number	Four							
Pressure range	0~1.0MPa(0~145psi)							
Proof pressure	1.5MPa(215psi)							
Temperature range	-20~70°C							

[Note1] PT thread, G thread and NPT thread are available.

## Ordering code

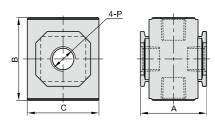


### Inner structure



Note: When it is used with F.R.L. combination, extra mounting bracket needed. Please refer to P250 for order detail.

### **Dimensions**



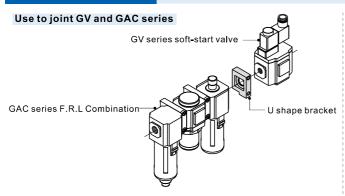
Model\Item		Α	В	С	Р
GA200	06	28.5	36	30	1/8"
GAZUU	80	28.5	36	30	1/4"
GA300	08	35	44	38	1/4"
	10	35	44	38	3/8"
GA400	10	42	52	52	3/8"
	15	42	52	52	1/2"
GA600	20	62	76	68	3/4"
	25	62	76	68	1"



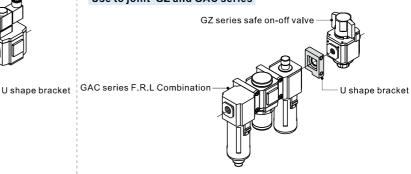
### How to select the bracket

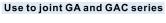
Bracket name	Code	Pi	noto	Adapt accessories model			
T shape bracket	GA200T-P1			GV200	GZ200	GA200\GT200	
	GA300T <b>-</b> P1			GV300	GZ300	GA300	
	GA400T-P1			GV400	GZ400	GA400\GA500	
	GA600T-P1			-	-	GA600	
L shape bracket	GA200L-P1		10	GV200	GZ200	GA200\GT200	
	GA300L-P1			GV300	GZ300	GA300	
	GA400L-P1			GV400	GZ400	GA400\GA500	
	GA600L-P1			-	-	GA600	
U shape bracket	GA200U-P1		0	GV200	GZ200	GA200\GT200	
	GA300U-P1			GV300	GZ300	GA300	
	GA400U-P1			GV400	GZ400	GA400\GA500	
	GA600U-P1			-	-	GA600	

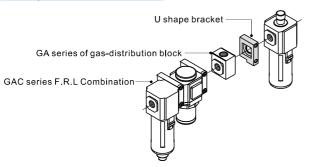
### How to use the bracket



### Use to joint GZ and GAC series







# Use to joint GZ,GV and GAC series GV series soft-start valve GAC series F.R.L Combination U shape bracket U shape bracket GZ series safe on-off valve