

## ***C Series Filter, Regulator & Lubricator Combination***



### ● Ordering code

|                 |                      |                  |   |                               |   |                         |
|-----------------|----------------------|------------------|---|-------------------------------|---|-------------------------|
| <b>C</b>        | <b>1</b>             | <b>04</b>        | - | <b>C</b>                      | - | <b>5</b>                |
| <b>C series</b> | <b>Specification</b> | <b>Port size</b> |   | <b>Group type</b>             |   | <b>Filter precision</b> |
|                 | 1=G1/4               | 04=G1/4          |   | C=D+L                         |   | 5=5 μ m                 |
|                 | 2=G3/8、G1/2          | 38=G3/8          |   | E=V+D+L                       |   | 25=25 μ m               |
|                 | 4=G1                 | 02=G1/2          |   | G=D+L+AVP                     |   |                         |
|                 |                      | 01=G1            |   | HNA=V+D+L+AVP+PRESS NO        |   |                         |
|                 |                      |                  |   | HNC=V+D+L+AVP+PRESS NC        |   |                         |
|                 |                      |                  |   | N=V+D                         |   |                         |
|                 |                      |                  |   | P=D+AVP                       |   |                         |
|                 |                      |                  |   | Q=V+D+AVP                     |   |                         |
|                 |                      |                  |   | T=V+D+L+AVP                   |   |                         |
|                 |                      |                  |   | U=F13+FB3 (Only G3/8、G1/2、G1) |   |                         |
|                 |                      |                  |   | ZNA=V+D+AVP+PRESS NO          |   |                         |
|                 |                      |                  |   | ZNA=V+D+AVP+PRESS NC          |   |                         |

### ● C Series filter, regulator & lubricator combination code

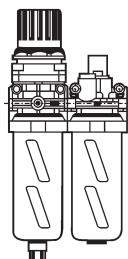
|   |                                                                                              |       |                                                                       |
|---|----------------------------------------------------------------------------------------------|-------|-----------------------------------------------------------------------|
| D | Regulator & filter combination,0-1MPa<br>semi-auto drain,filter precision<br>5 μ m or 25 μ m | AVP   | Electricity control soft start valve                                  |
|   |                                                                                              | PRESS | Pressure switch (NC or NO)                                            |
| V | Two-position three-way separate valve                                                        | F13   | Filter auto drain(only G3/8、G1/2、G1),filter precision 5 μ m or 25 μ m |
| L | Lubricator                                                                                   | FB3   | Gather filter auto drain(only G3/8、G1/2、G1)                           |

### ● Specifications

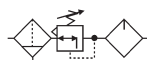
|                       |                                                      |
|-----------------------|------------------------------------------------------|
| Structure type        | Compact type                                         |
| Material              | Al-alloy, Brass, Nylon, NBR                          |
| Port size             | G1/4、G3/8、G1/2、G1                                    |
| Installation type     | Upright place, board connection or wall installation |
| Operating temperature | 0-60℃ (1MPa)                                         |
| Surface coat          | Painted                                              |

## ● Dimensions

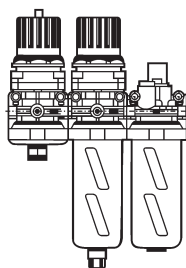
**Group type C**



D+L



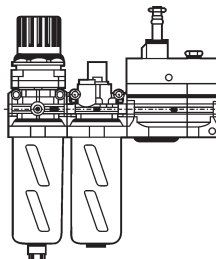
**Group type E**



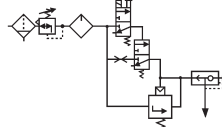
V+D+L



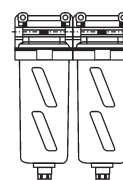
**Group type G**



D+L+AVP



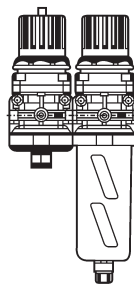
**Group type U**



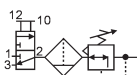
F13+FB3



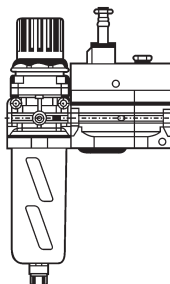
**Group type N**



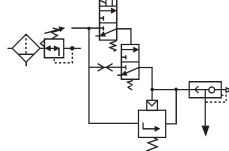
V+D



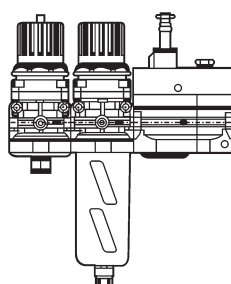
**Group type P**



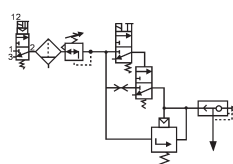
D+AVP



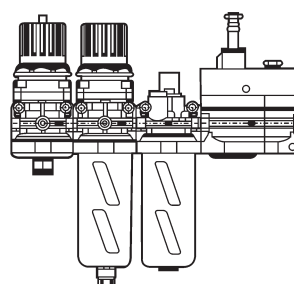
**Group type Q**



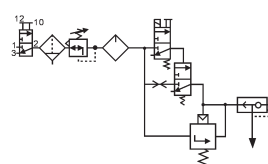
V+D+AVP



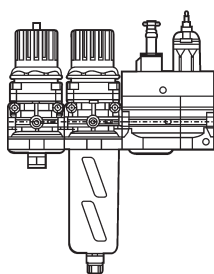
**Group type T**



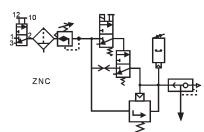
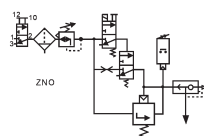
V+D+L+AVP



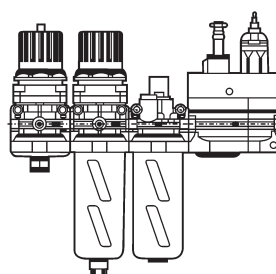
**Group type Z**



V+D+AVP+PRESS



**Group type HN**



V+D+L+AVP+PRESS

