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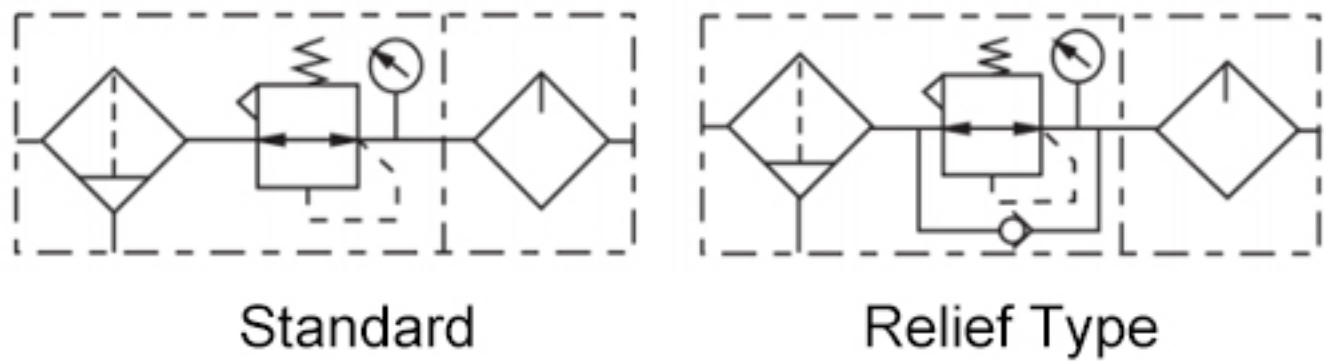




OrderCode

| AL     | 20                 | 00               | K             | 01        |
|--------|--------------------|------------------|---------------|-----------|
| Series | Specification code | Combination code | Relief Type   | Port Size |
|        | 20                 | 00:Triple/single | Nil: Standard | M5:M5     |
|        | 30                 | 10:2 pieces      | Relief Type   | 01:PT1/8  |
|        | 40                 |                  |               | 02:PT1/4  |
|        | 50                 |                  |               | 03:PT3/8  |
|        |                    |                  |               | 04:PT1/2  |
|        |                    |                  |               | 06:G3/4   |
|        |                    |                  |               | 10:G1     |

Symbol



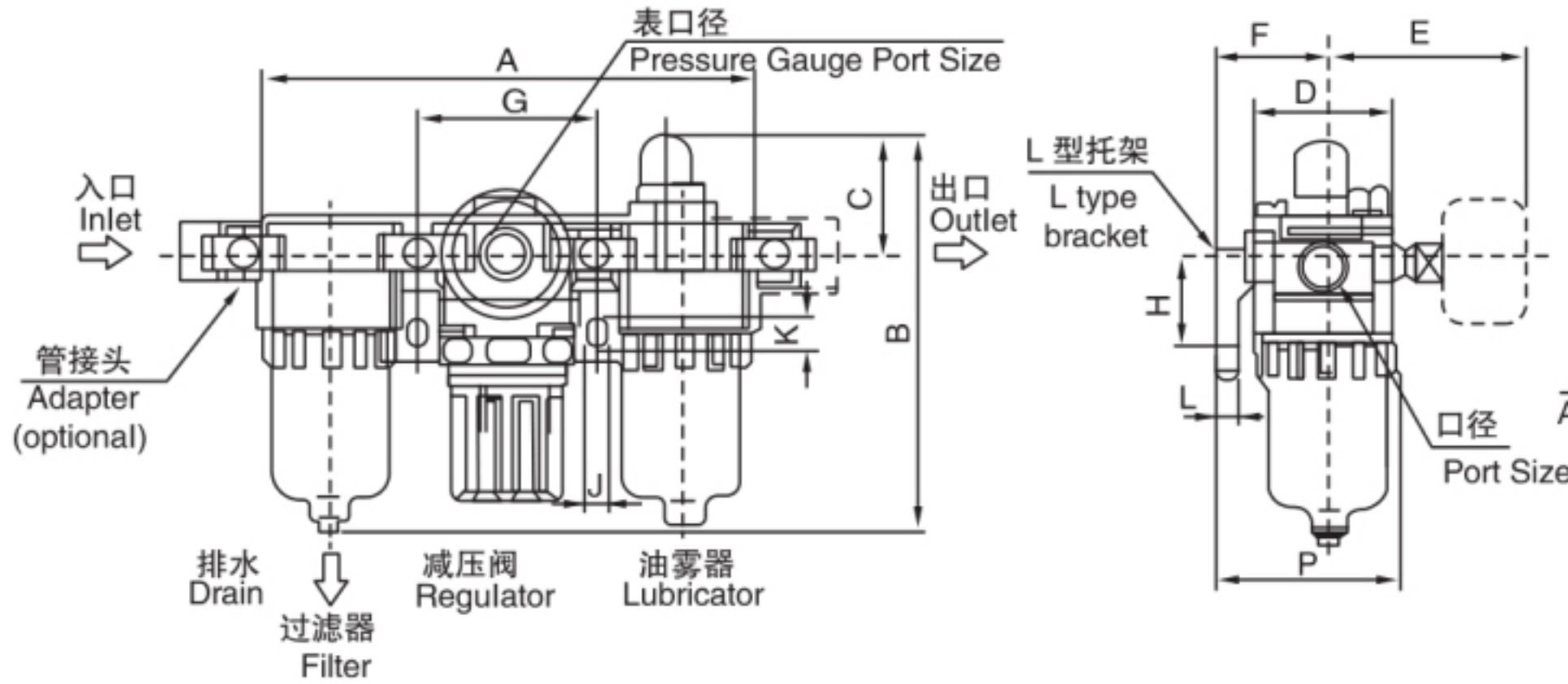
Technical Specification

| Model                     |               | AC1000-M5                                       | AC2000-01    | AC2000-02 | AC2500-02 | AC2500-03 | AC3000-02 | AC3000-03 | AC4000-03 | AC4000-04 | AC4000-06 | AC5000-10 |
|---------------------------|---------------|-------------------------------------------------|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Module                    | Filter        | AF1000                                          | AF2000       | AF2000    | AF2500    | AF2500    | AF3000    | AF3000    | AF4000    | AF4000    | AF4000    | AF5000    |
|                           | Regulator     | AR1000                                          | AR2000       | AR2000    | AR2500    | AR2500    | AR3000    | AR3000    | AR4000    | AR4000    | AR4000    | AR5000    |
|                           | Lubricator    | AL1000                                          | AL2000       | AL2000    | AL2500    | AL2500    | AL3000    | AL3000    | AL4000    | AL4000    | AL4000    | AL5000    |
| Port Size                 |               | M5x0.8                                          | PT1/8        | PT1/4     | PT1/4     | PT3/8     | PT1/4     | PT3/8     | PT3/8     | PT1/2     | G3/4      | G1        |
| Pressure Gauge Size       |               | PT1/16                                          | PT1/8        | PT1/8     | PT1/8     | PT1/8     | PT1/8     | PT1/8     | PT1/4     | PT1/4     | PT1/4     | PT1/4     |
| Rated Flow(L/Min)         |               | 90                                              | 500          | 500       | 1500      | 1500      | 2000      | 2000      | 4000      | 4000      | 4500      | 5000      |
| Working Media             |               | Clean air                                       |              |           |           |           |           |           |           |           |           |           |
| Proof Pressure            |               | 1.5Mpa                                          |              |           |           |           |           |           |           |           |           |           |
| Range of Regulation       |               | 0.05~0.7Mpa                                     | 0.05~0.85Mpa |           |           |           |           |           |           |           |           |           |
| Ambient Temperature       |               | 5~60℃                                           |              |           |           |           |           |           |           |           |           |           |
| Filter Precision          |               | 25 μm(Normal) or 5 μm(Customized)               |              |           |           |           |           |           |           |           |           |           |
| Suggested Lubricating Oil |               | Turbine No.1 Oil (ISO VG32)                     |              |           |           |           |           |           |           |           |           |           |
| Material                  | Body Material | Aluminum Alloy                                  |              |           |           |           |           |           |           |           |           |           |
|                           | Bowl Material | PC                                              |              |           |           |           |           |           |           |           |           |           |
|                           | Cup Cover     | AC1000~AC2000:without AC3000~AC5000:with(Steel) |              |           |           |           |           |           |           |           |           |           |

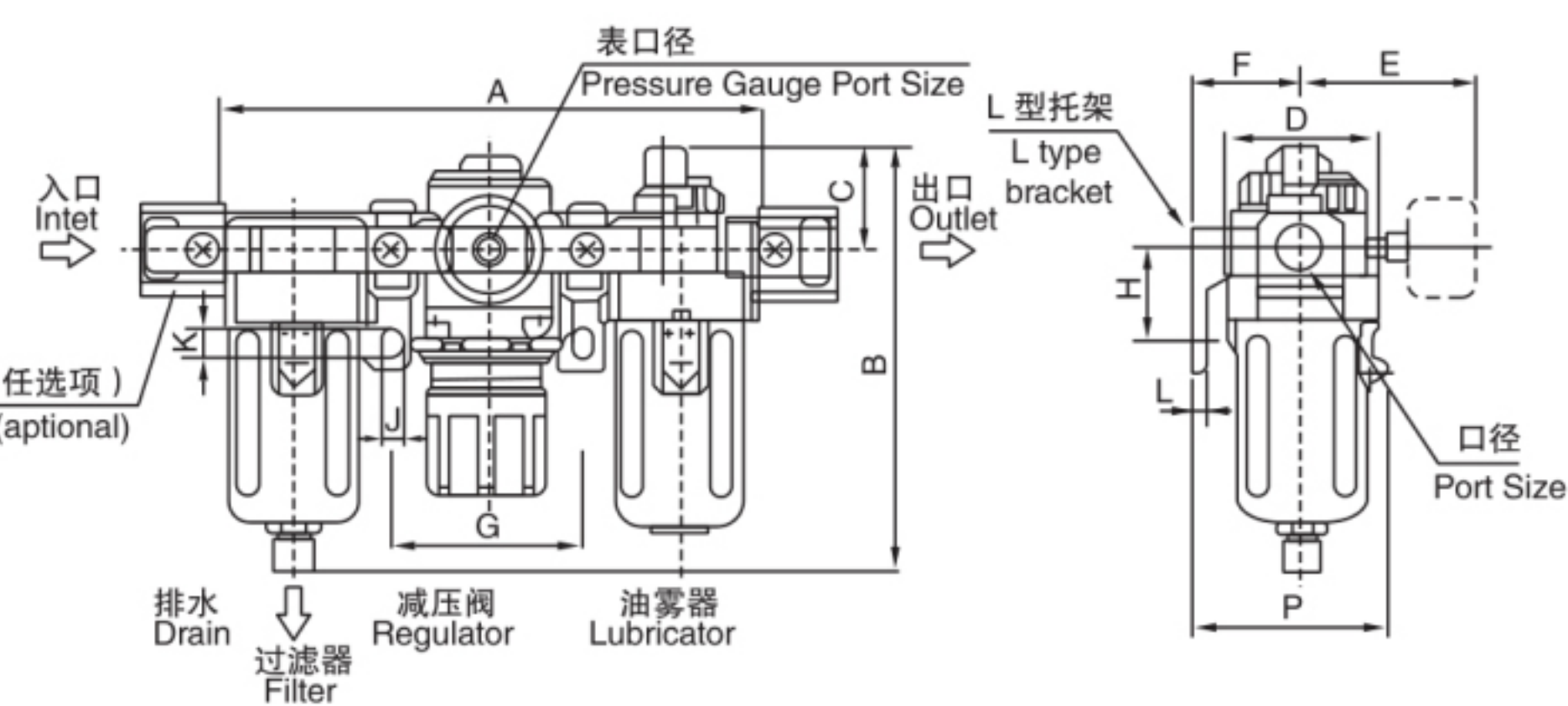
Dimension

Note:Rated flow should be under the pressure of 0.7Mpa.

AC1000~2000



AC3000~5000



| Model     | Port Size   | A   | B    | C    | D  | E    | F  | G    | H  | J   | K    | L   | P    |
|-----------|-------------|-----|------|------|----|------|----|------|----|-----|------|-----|------|
| AC1000    | M5x0.8      | 91  | 84.5 | 25.5 | 25 | 26   | 25 | 33   | 20 | 4.5 | 7.5  | 5   | 38.5 |
| AC2000    | PT1/8,PT1/4 | 141 | 130  | 39   | 40 | 50   | 31 | 50   | 23 | 5.5 | 8.2  | 5   | 51   |
| AC2500    | PT1/4,PT3/8 | 181 | 158  | 38   | 48 | 53   | 41 | 64   | 35 | 7   | 11   | 7   | 70   |
| AC3000    | PT1/4,PT3/8 | 181 | 158  | 38   | 53 | 56   | 41 | 64   | 35 | 7   | 11   | 7   | 70   |
| AC4000    | PT3/8,PT1/2 | 236 | 193  | 41   | 70 | 63   | 49 | 82.5 | 40 | 8.5 | 12.5 | 7.5 | 87   |
| AC4000-06 | G3/4        | 256 | 193  | 40   | 70 | 63   | 49 | 90   | 40 | 8.5 | 12.5 | 7.5 | 87   |
| AC5000    | G3/4,G1     | 300 | 268  | 45   | 90 | 75.5 | 70 | 105  | 50 | 12  | 16   | 10  | 106  |

Note: The product height may vary depending on the module. For more details, please contact sales.

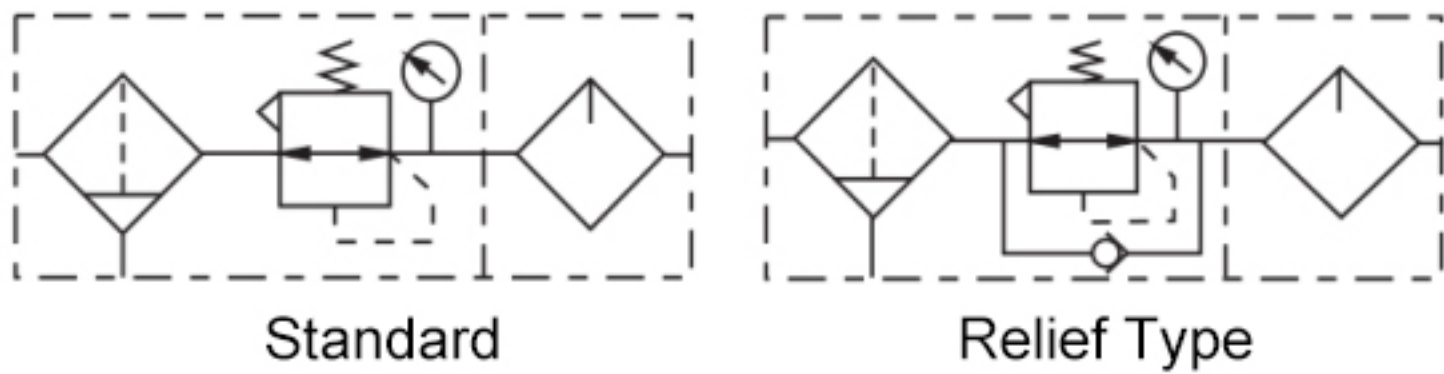




OrderCode

| AC Series | 20 Specification code | 10 Combination code | K Relief Type | 01 Port Size | D Drain Mode                               |
|-----------|-----------------------|---------------------|---------------|--------------|--------------------------------------------|
|           | 20                    | 00:Triple/single    | Nil: Standard | M5:M5        | Nil:Manual Type                            |
|           | 30                    | 10:2 pieces         | K:Relief Type | 01:PT1/8     | A:Semi- Automatic Type                     |
|           | 40                    |                     |               | 02:PT1/4     | AC: Differential pressure cannula drainage |
|           | 50                    |                     |               | 03:PT3/8     |                                            |
|           |                       |                     |               | 04:PT1/2     | D:Automatic Type                           |
|           |                       |                     |               | 06:G3/4      | DA: Zero pressure automatic drainage       |
|           |                       |                     |               | 10:G3/4      |                                            |

Symbol

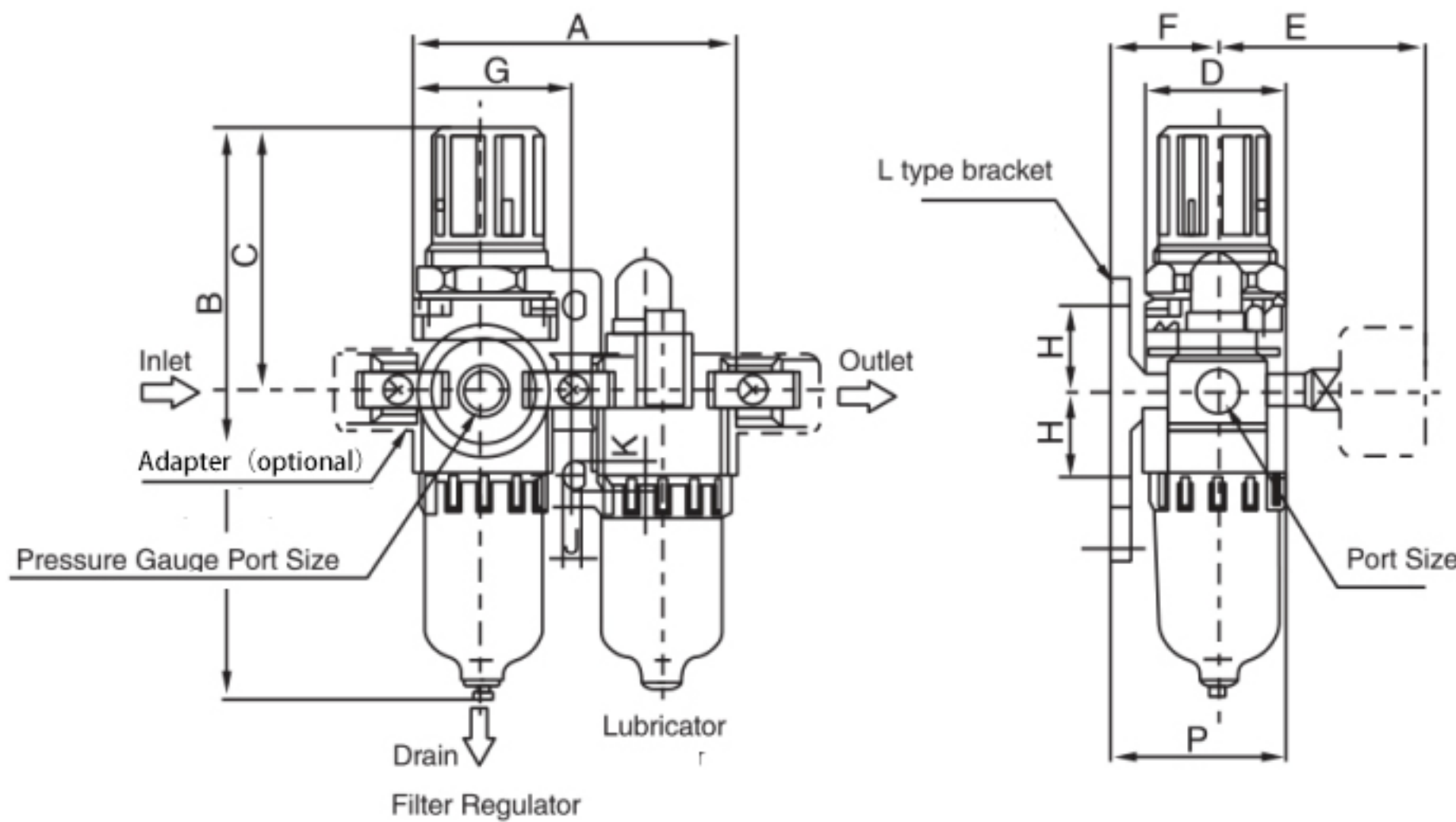


Technical Specification

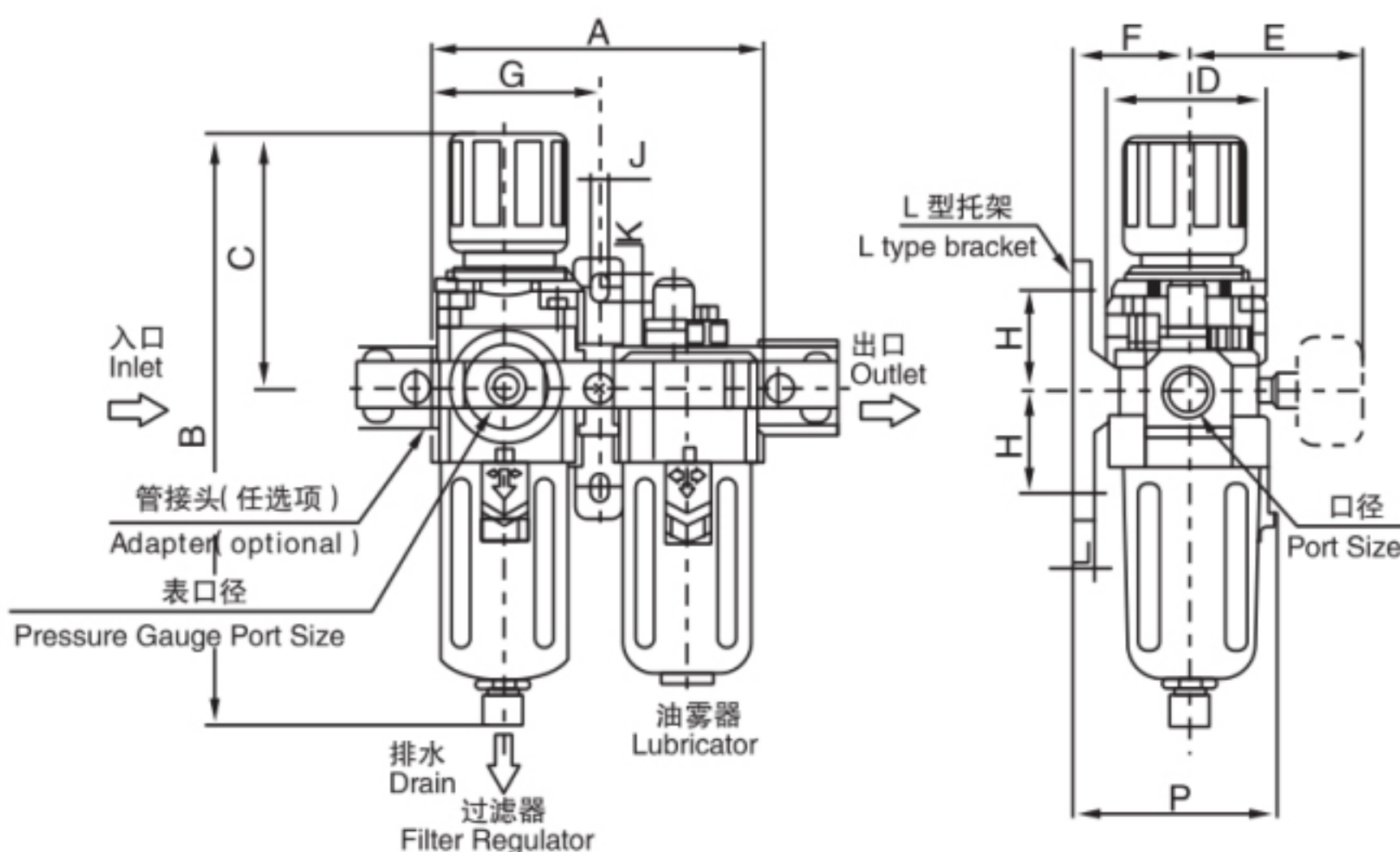
| Model                     |                  | AC1010-M5                                       | AC2010-01    | AC2010-02 | AC3010-02 | AC3010-03 | AC4010-03 | AC4010-04 | AC4010-06 | AC5010-10 |
|---------------------------|------------------|-------------------------------------------------|--------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Module                    | Filter Regulator | AW1000                                          | AW1000       | AW1000    | AW1000    | AW1000    | AW4000    | AW4000    | AW4000    | AW5000    |
|                           | Lubricator       | AL2000                                          | AL2000       | AL2000    | AL3000    | AL3000    | AL4000    | AL4000    | AL4000    | AL5000    |
| Port Size                 |                  | M5X0.8                                          | PT1/8        | PT1/4     | PT1/4     | PT3/8     | PT3/8     | PT1/2     | G3/4      | G1        |
| Pressure Gauge Size       |                  | PT1/16                                          | PT1/8        | PT1/8     | PT1/8     | PT1/8     | PT1/4     | PT1/4     | PT1/4     | PT1/4     |
| Proof pressure            |                  | 1.5Mpa                                          |              |           |           |           |           |           |           |           |
| Range of Regulation       |                  | 0.05~0.7Mpa                                     | 0.05~0.85Mpa |           |           |           |           |           |           |           |
| Ambient Temperature       |                  | 5~60℃                                           |              |           |           |           |           |           |           |           |
| Filter Precision          |                  | 25 μm(Normal) or 5μm(Customized)                |              |           |           |           |           |           |           |           |
| Suggested Lubricating Oil |                  | Turbine No.1 Oil （ISO VG32）                     |              |           |           |           |           |           |           |           |
| Material                  | Body Material    | Aluminum Alloy                                  |              |           |           |           |           |           |           |           |
|                           | Bowl Material    | PC                                              |              |           |           |           |           |           |           |           |
|                           | Cup Cover        | AC1010~AC2010:without AC3010~AC5010:with(Steel) |              |           |           |           |           |           |           |           |

Dimension

AC1010~2010



AC3010~5010



| Model     | Port Size   | A     | B     | C     | D  | E    | F    | G    | H  | J    | K    | L   | P     |
|-----------|-------------|-------|-------|-------|----|------|------|------|----|------|------|-----|-------|
| AC1010    | M5×0.8      | 58    | 109.5 | 50.5  | 25 | 26   | 25   | 29   | 20 | 4.5  | 7.5  | 5   | 38.5  |
| AC2010    | PT1/8,PT1/4 | 90    | 165   | 73.5  | 40 | 48.5 | 30   | 43   | 24 | 5.5  | 8.2  | 5   | 50    |
| AC3010    | PT1/4,PT3/8 | 117   | 209   | 88.5  | 53 | 52.5 | 41.5 | 58.5 | 35 | 7    | 10.5 | 7.5 | 71.5  |
| AC4010    | PT3/8,PT1/2 | 153   | 258.5 | 108.5 | 70 | 68   | 49   | 76   | 40 | 9    | 12.5 | 7.5 | 86.5  |
| AC4010-06 | G3/4        | 165   | 264   | 111   | 70 | 69   | 49.5 | 82.5 | 40 | 8.5  | 12.5 | 7   | 87.5  |
| AC5010    | G3/4,G1     | 195.5 | 342   | 117.5 | 90 | 74.5 | 70   | 98   | 51 | 11.5 | 16   | 10  | 109.5 |

Note: The product height may vary depending on the module. For more details, please contact sales.

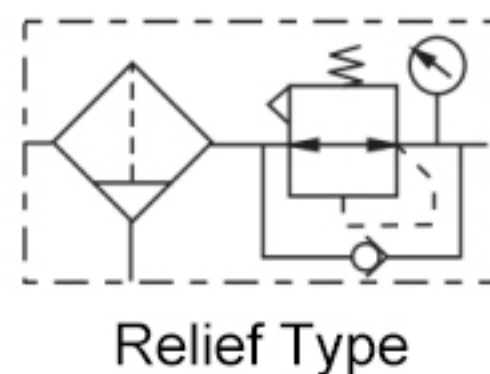
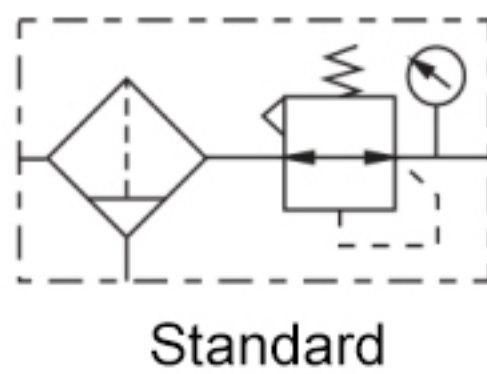




OrderCode

| AC<br>Series | 20<br>Specification codeeries | 00<br>Combination code | K<br>Relief Type | 01<br>Port Size | D<br>Drain Mode                                  |
|--------------|-------------------------------|------------------------|------------------|-----------------|--------------------------------------------------|
|              | 20                            | 00:Triple/single       | Nil: Standard    | M5:M5           | Nil:Manual Type                                  |
|              | 30                            | 10:2 pieces            | K:Relief Type    | 01:PT1/8        | A:Semi- Automatic Type                           |
|              | 40                            |                        |                  | 02:PT1/4        | AC:<br>Differential pressure<br>cannula drainage |
|              | 50                            |                        |                  | 03:PT3/8        |                                                  |
|              |                               |                        |                  | 04:PT1/2        | D:Automatic Type                                 |
|              |                               |                        |                  | 06:G3/4         | DA:<br>Zero pressure<br>automatic drainage       |
|              |                               |                        |                  | 10:G3/4         |                                                  |

Symbol

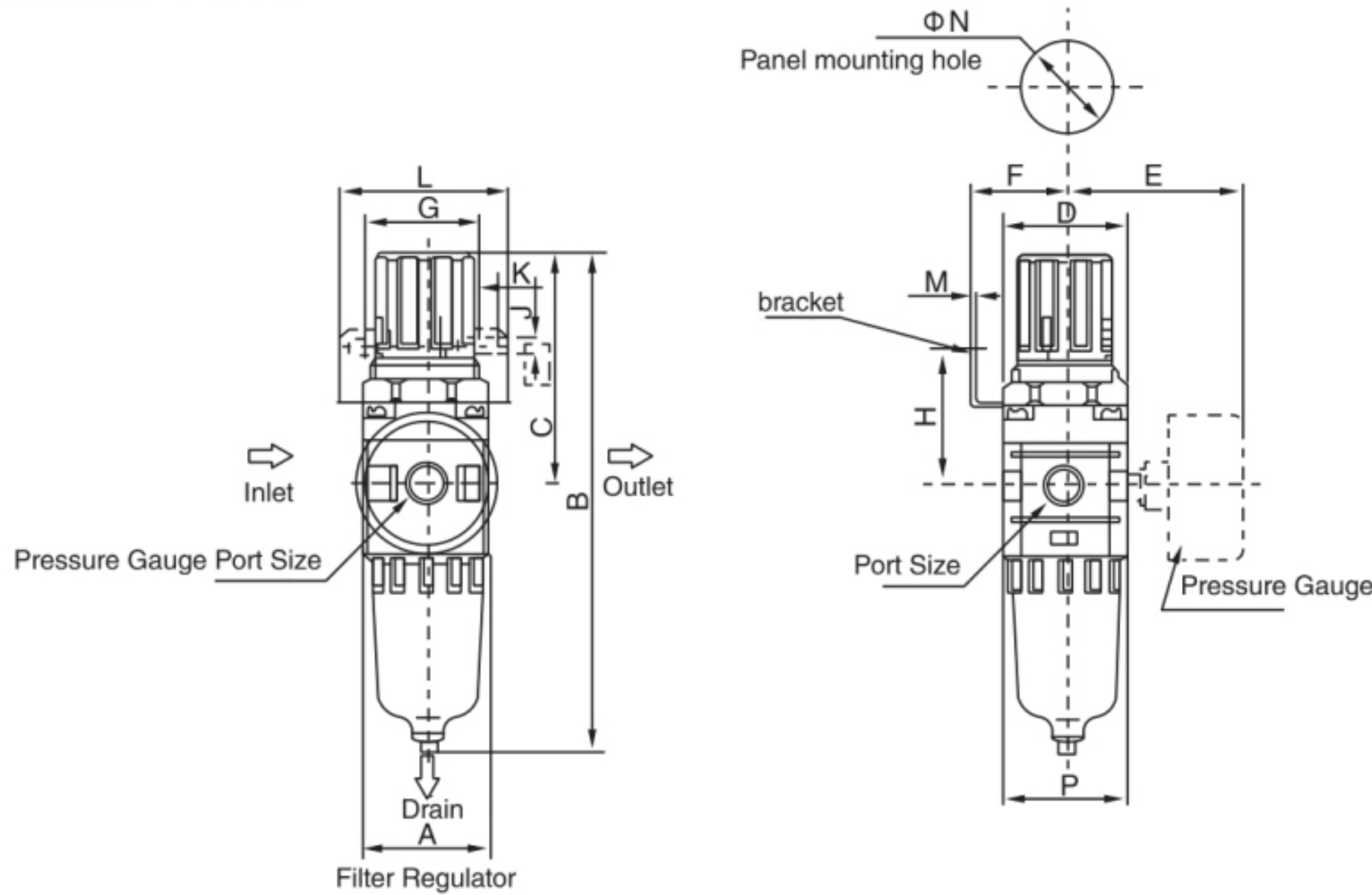


Technical Specification

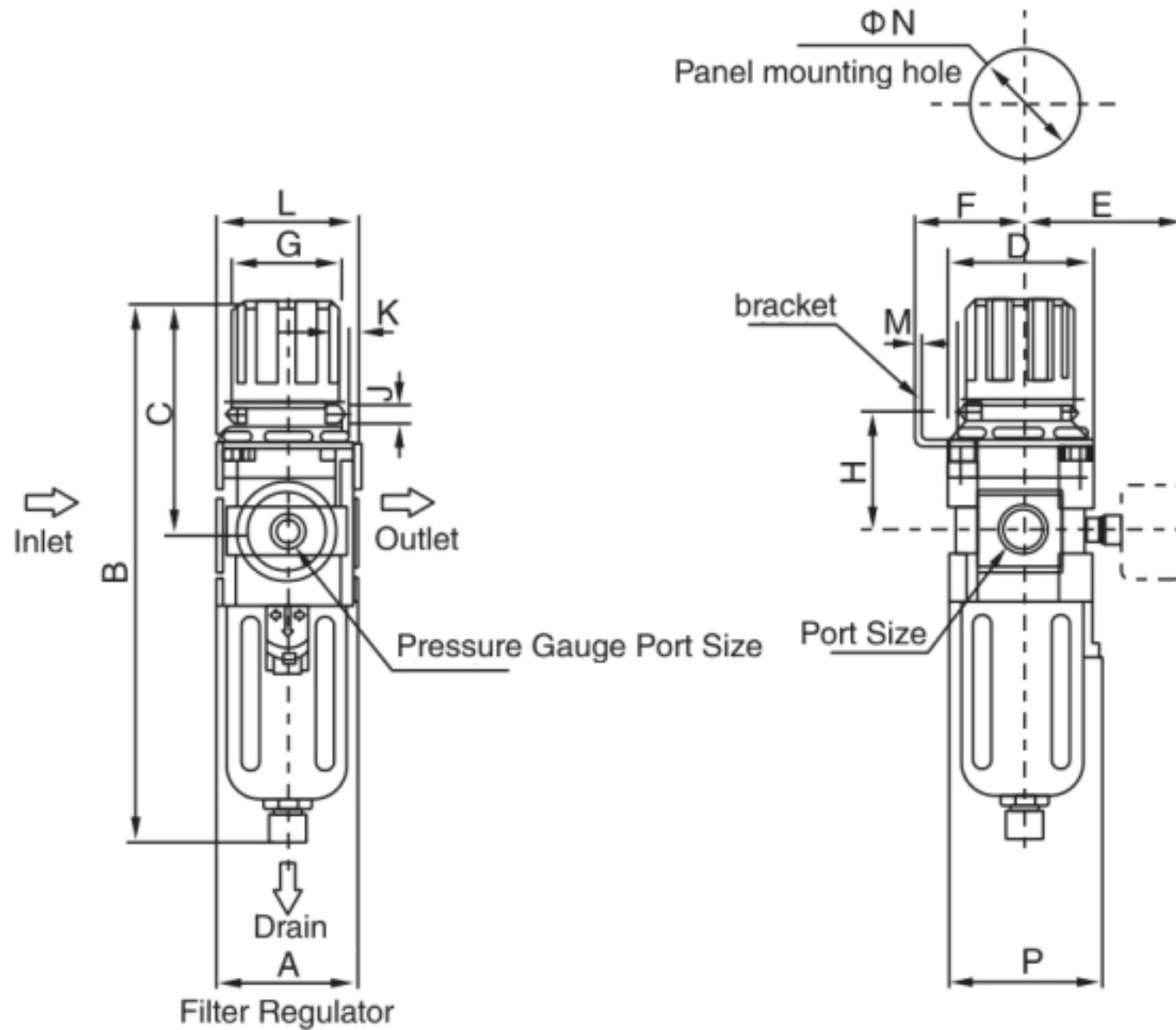
| Model                     |               | AW1000-M5                                       | AW2000-01 | AW2000-02 | AW3000-02 | AW3000-03 | AW4000-03 | AW4000-04 | AW4000-06 | AW5000-10 |
|---------------------------|---------------|-------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Port Size                 |               | M5x0.8                                          | PT 1/8    | PT1/4     | PT1/4     | PT3/8     | PT3/8     | PT1/2     | G3/4      | G1        |
| Pressure Gauge Sizet      |               | M5x0.8                                          | PT 1/8    | PT1/8     | PT1/8     | PT1/8     | PT1/4     | PT1/4     | PT1/4     | PT1/4     |
| Rated Flow(L/Min)         |               | 100                                             | 550       | 550       | 2000      | 2000      | 4000      | 4000      | 4500      | 5500      |
| Working Media             |               | Clean air                                       |           |           |           |           |           |           |           |           |
| Proof pressure            |               | 1.5Mpa                                          |           |           |           |           |           |           |           |           |
| Range of Regulation       |               | 0.05~0.85Mpa                                    |           |           |           |           |           |           |           |           |
| Ambient Temperature       |               | 5~60℃                                           |           |           |           |           |           |           |           |           |
| Filter Precision          |               | 25 μm(Normal) or 5μm(Customized)                |           |           |           |           |           |           |           |           |
| Suggested Lubricating Oil |               | Turbine No.1 Oil (ISO VG32)                     |           |           |           |           |           |           |           |           |
| Material                  | Body Material | Aluminum Alloy                                  |           |           |           |           |           |           |           |           |
|                           | Bowl Material | PC                                              |           |           |           |           |           |           |           |           |
|                           | Cup Cover     | AC1010~AC2010:without AC3010~AC5010:with(Steel) |           |           |           |           |           |           |           |           |

Dimension

AW1000~2000



AW3000~5000



| Model     | Port Size   | A    | B     | C     | D  | E    | F    | G    | H    | J   | K    | L    | M   | N    | P    |
|-----------|-------------|------|-------|-------|----|------|------|------|------|-----|------|------|-----|------|------|
| AW1000    | M5×0.8      | 25   | 109.5 | 47    | 25 |      | 25   | 25.5 | 25   | 4.5 | 6.5  | 40   | 2   | 21.5 | 25   |
| AW2000    | PT1/8,PT1/4 | 40   | 165   | 73.5  | 40 | 48.5 | 30.5 | 31   | 48   | 5.5 | 15.5 | 55   | 2   | 33.5 | 40   |
| AW3000    | PT1/4,PT3/8 | 54   | 209   | 88.5  | 53 | 52.5 | 41   | 40   | 46   | 6.5 | 8    | 53   | 2   | 42.5 | 55   |
| AW4000    | PT3/8,PT1/2 | 70   | 258.5 | 108.5 | 70 | 68   | 50.5 | 46.5 | 54   | 8.5 | 10.5 | 70.5 | 2.5 | 52.5 | 71.5 |
| AW4000-06 | G3/4        | 75.5 | 264   | 111   | 70 | 69   | 50.5 | 46   | 57   | 8.5 | 10.5 | 70.5 | 2.5 | 52.5 | 72.5 |
| AW5000    | G3/4,G1     | 90   | 342   | 117.5 | 90 | 74.5 | 50.5 | 47.5 | 62.5 | 8.5 | 10.5 | 70.5 | 2.5 | 52.5 | 84.5 |

Note: The product height may vary depending on the module. For more details, please contact sales.

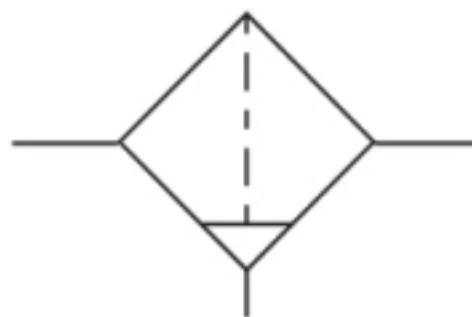




OrderCode

| AF<br>Series | 20<br>Specification code | 10<br>Combination code | 01<br>Port Size | D<br>Drain Mode                                  |
|--------------|--------------------------|------------------------|-----------------|--------------------------------------------------|
|              | 20                       | 00:Triple/single       | M5:M5           | Nil:Manual Type                                  |
|              | 30                       | 10:2 pieces            | 01:PT1/8        | A:Semi- Automatic Type                           |
|              | 40                       |                        | 02:PT1/4        | AC:<br>Differential pressure<br>cannula drainage |
|              | 50                       |                        | 03:PT3/8        |                                                  |
|              |                          |                        | 04:PT1/2        | D:Automatic Type                                 |
|              |                          |                        | 06:G3/4         | DA:<br>Zero pressure<br>automatic drainage       |
|              |                          |                        | 10:G1           |                                                  |

Symbol



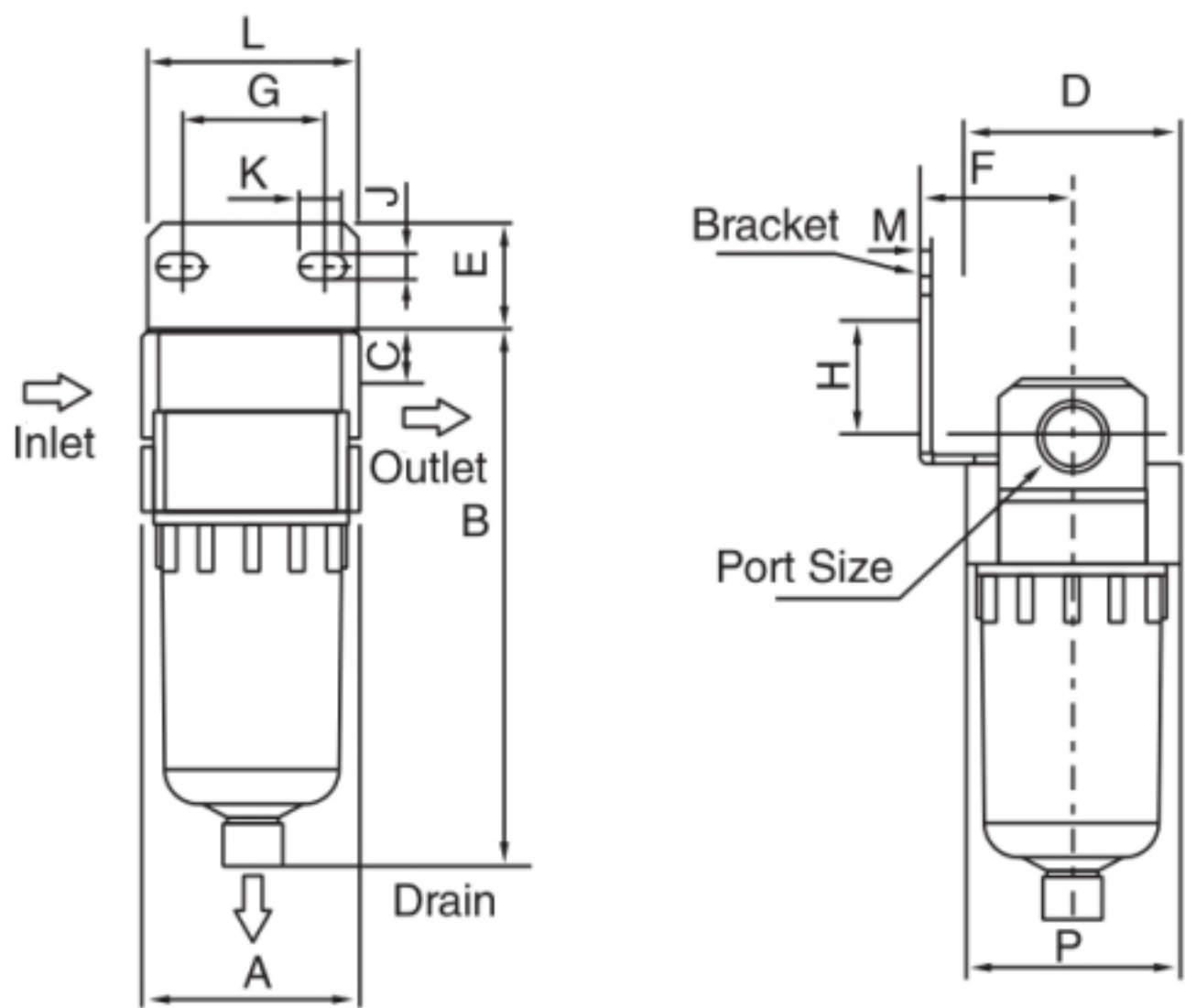
Technical Specification

| Model                  |               | AF1000-M5                                          | AF2000-01 | AF2000-02 | AF3000-02 | AF3000-03 | AF4000-03 | AF4000-04 | AF4000-06 | AF5000-06 | AF5000-10 |
|------------------------|---------------|----------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Port Size              |               | M5X0.8                                             | PT1/8     | PT1/4     | PT1/4     | PT3/8     | PT3/8     | PT1/2     | G3/4      | G3/4      | G1        |
| Water Cup Capacity(ml) |               | 4                                                  | 15        | 15        | 20        | 20        | 45        | 45        | 45        | 130       | 130       |
| Rated Flow(L/Min)      |               | 100                                                | 750       | 750       | 1500      | 1500      | 4000      | 4000      | 6000      | 7000      | 7000      |
| Working Media          |               | Clean air                                          |           |           |           |           |           |           |           |           |           |
| Proof Pressure         |               | 1.5Mpa                                             |           |           |           |           |           |           |           |           |           |
| Max.Working Pressure   |               | 0.85Mpa                                            |           |           |           |           |           |           |           |           |           |
| Ambient Temperature    |               | 5~60℃                                              |           |           |           |           |           |           |           |           |           |
| Filter Precision       |               | 25 μ m(Normal) or 5 μm(Customized)                 |           |           |           |           |           |           |           |           |           |
| Material               | Body Material | Aluminum Alloy                                     |           |           |           |           |           |           |           |           |           |
|                        | Bowl Material | PC                                                 |           |           |           |           |           |           |           |           |           |
|                        | Cup Cover     | AF1000~AF2000:without    AF3000~AF5000:with(Steel) |           |           |           |           |           |           |           |           |           |

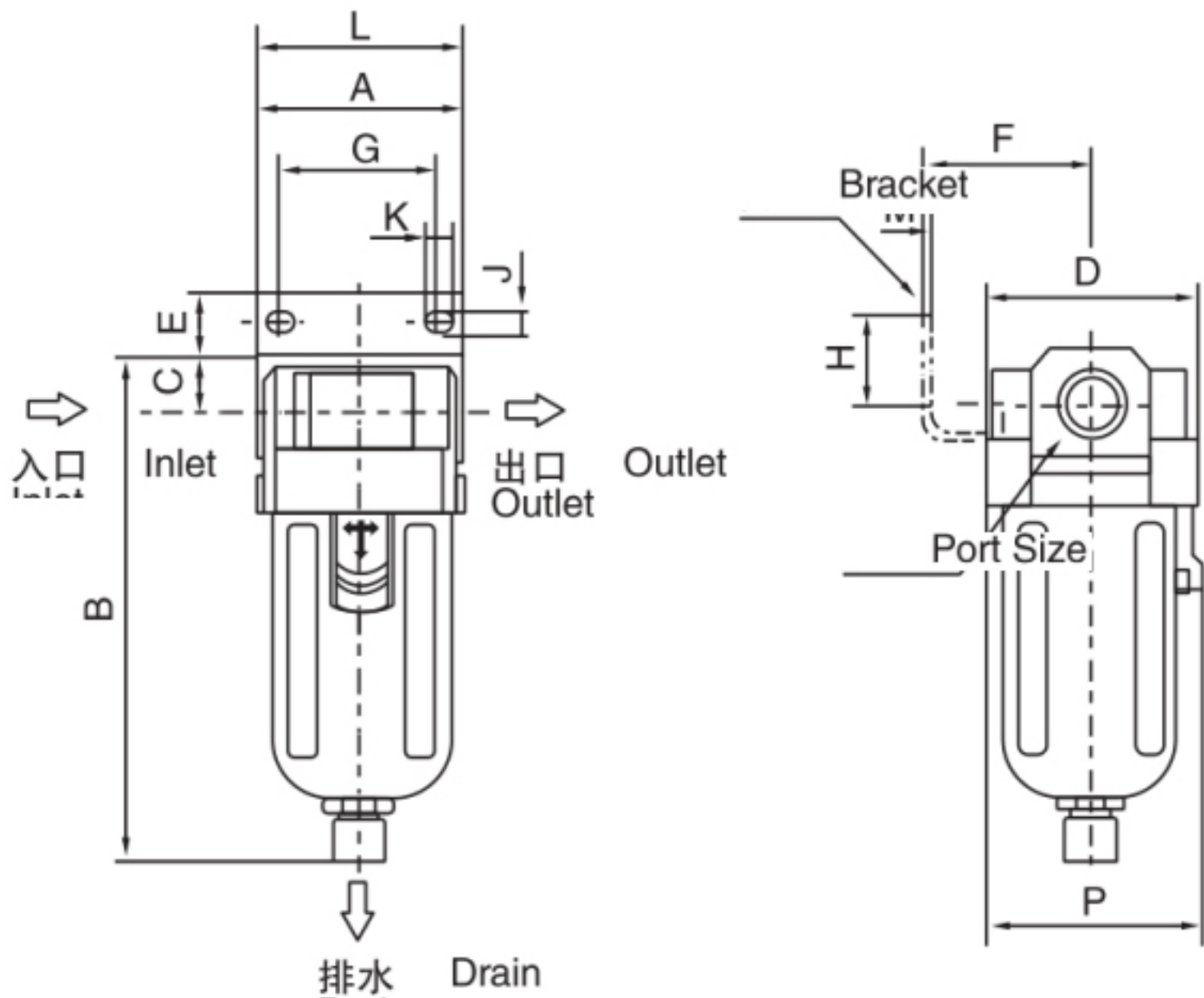
Note:Rated flow should be under the pressure of 0.7Mpa.

Dimension

AC1000~2000



AC3000~5000



| Model     | Port Size   | A  | B     | C  | D    | E    | F    | G    | H    | J   | K    | L    | M   | P    |
|-----------|-------------|----|-------|----|------|------|------|------|------|-----|------|------|-----|------|
| AF1000    | M5×0.8      | 25 | 66    | 7  | 25   | -    | -    | -    | -    | -   | -    | -    | -   | 26   |
| AF2000    | PT1/8,PT1/4 | 41 | 113   | 11 | 40.5 | 17.5 | 29   | 27   | 22.5 | 5.3 | 8.3  | 40   | 2   | 40.5 |
| AF3000    | PT1/4,PT3/8 | 53 | 134   | 14 | 53   | 17.5 | 40   | 40   | 24.5 | 6.5 | 8    | 53   | 2   | 56   |
| AF4000    | PT3/8,PT1/2 | 70 | 170   | 20 | 70   | 16   | 40.5 | 37.5 | 28   | 8.5 | 10.5 | 59   | 2.5 | 73   |
| AF4000-06 | G3/4        | 75 | 173.5 | 20 | 70   | 13   | 43   | 42.5 | 25   | 8.5 | 10.5 | 59.5 | 3   | 73   |
| AF5000    | G3/4,G1     | 90 | 247   | 24 | 90   | 13   | 49.5 | 54.5 | 29   | 8.5 | 10.5 | 71   | 3   | 79   |

Note: The product height may vary depending on the module. For more details, please contact sales.

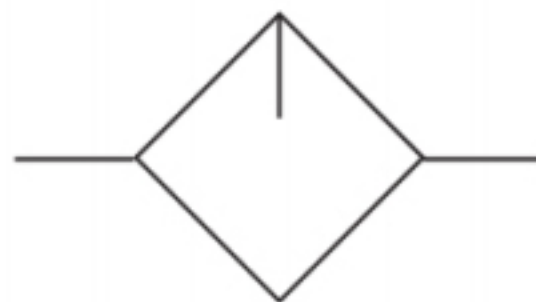




OrderCode

| AL<br>Series | 20<br>Specification code | 10<br>Combination code | 01<br>Port Size |
|--------------|--------------------------|------------------------|-----------------|
|              | 20                       | 00:Triple/single       | M5:M5           |
|              | 30                       | 10:2 pieces            | 01:PT1/8        |
|              | 40                       |                        | 02:PT1/4        |
|              | 50                       |                        | 03:PT3/8        |
|              |                          |                        | 04:PT1/2        |
|              |                          |                        | 06:G3/4         |
|              |                          |                        | 10:G1           |

Symbol



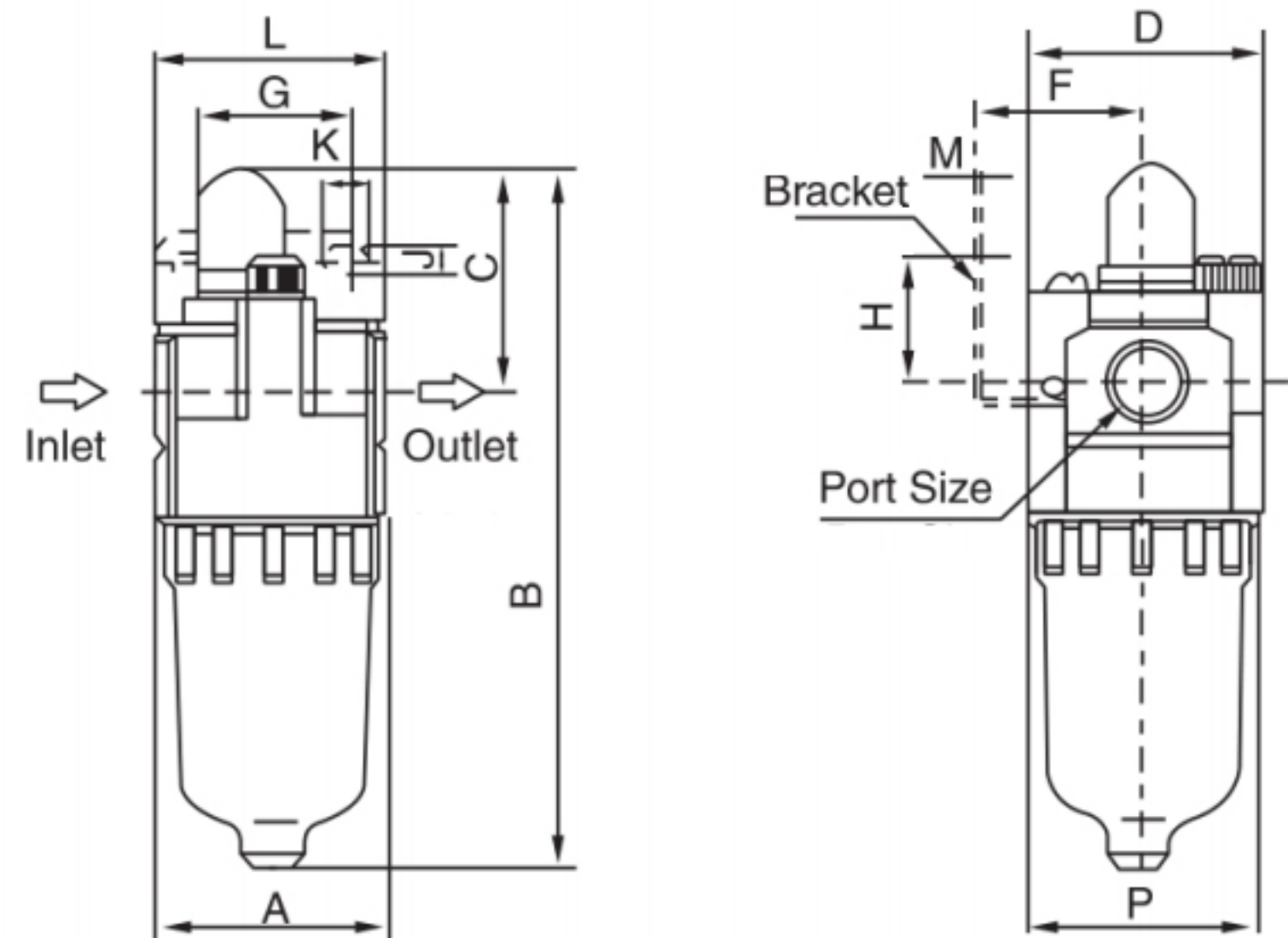
Technical Specification

| Model                     |               | AL1000-M5                                       | AL2000-01 | AL2000-02 | AL3000-02 | AL3000-03 | AL4000-03 | AL4000-04 | AL4000-06 | AL5000-06 | AL5000-10 |
|---------------------------|---------------|-------------------------------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| Port Size                 |               | M5X0.8                                          | PT1/8     | PT1/4     | PT1/4     | PT3/8     | PT3/8     | PT1/2     | G3/4      | G3/4      | G1        |
| Oil Cup Capacity(ml)      |               | 7                                               | 25        | 25        | 50        | 50        | 130       | 130       | 130       | 130       | 130       |
| Rated Flow(L/Min)         |               | 95                                              | 800       | 800       | 1700      | 1700      | 5000      | 5000      | 6300      | 7000      | 7000      |
| Working Media             |               | Clean air                                       |           |           |           |           |           |           |           |           |           |
| Proof Pressure            |               | 1.5Mpa                                          |           |           |           |           |           |           |           |           |           |
| Max.Working Pressure      |               | 0.85Mpa                                         |           |           |           |           |           |           |           |           |           |
| Ambient Temperature       |               | 5~60℃                                           |           |           |           |           |           |           |           |           |           |
| Suggested Lubricating Oil |               | Turbine No.1 Oil(ISO VG32)                      |           |           |           |           |           |           |           |           |           |
| Material                  | Body Material | Aluminum Alloy                                  |           |           |           |           |           |           |           |           |           |
|                           | Bowl Material | PC                                              |           |           |           |           |           |           |           |           |           |
|                           | Cup Cover     | AF1000~AF2000:without AF3000~AF5000:with(Steel) |           |           |           |           |           |           |           |           |           |

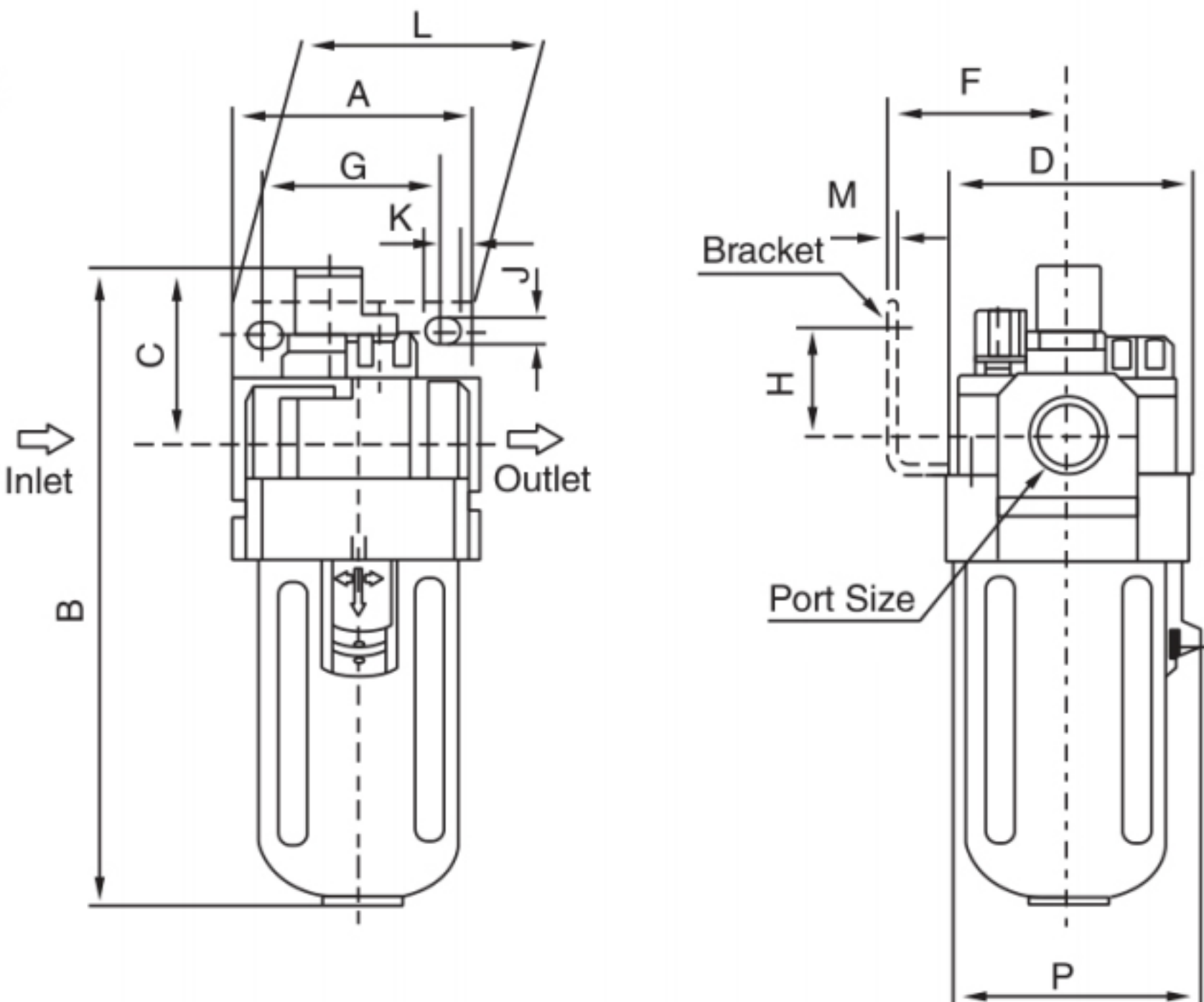
Note:Rated flow should be under the pressure of 0.7Mpa.

Dimension

AL1000~2000



AL3000~5000



| Model     | Port Size   | A    | B     | C    | D    | F    | G    | H    | J   | K    | L  | M   | P    |
|-----------|-------------|------|-------|------|------|------|------|------|-----|------|----|-----|------|
| AF1000    | M5×0.8      | 25   | 81.5  | 25.5 | 25   | -    | -    | -    | -   | -    | -  | -   | 27   |
| AF2000    | PT1/8,PT1/4 | 40   | 123   | 39   | 40   | 30.5 | 27   | 22   | 5.5 | 8.5  | 40 | 2   | 40   |
| AF3000    | PT1/4,PT3/8 | 53   | 141   | 38   | 52.5 | 41.5 | 40   | 24.5 | 6.5 | 8    | 53 | 2   | 55.5 |
| AF4000    | PT3/8,PT1/2 | 70.5 | 178   | 41   | 69   | 50.5 | 42.5 | 26   | 8.5 | 10.5 | 71 | 2.5 | 73   |
| AF4000-06 | G3/4        | 75   | 179.5 | 39   | 70   | 50.5 | 42.5 | 24   | 8.5 | 10.5 | 59 | 2.5 | 74   |
| AF5000    | G3/4,G1     | 90   | 248   | 46   | 90   | 57.5 | 54.5 | 30   | 8.5 | 10.5 | 71 | 2.5 | 80   |

Note: The product height may vary depending on the module. For more details, please contact sales.

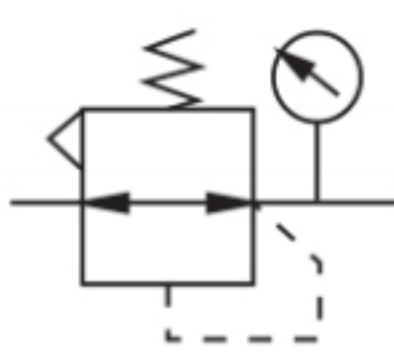




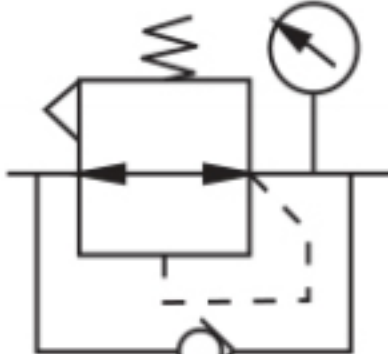
OrderCode

| AL     | 20                 | 10               | K             | 01        |
|--------|--------------------|------------------|---------------|-----------|
| Series | Specification code | Combination code | Relief Type   | Port Size |
|        | 20                 | 00:Triple/single | Nil: Standard | M5:M5     |
|        | 30                 | 10:2 pieces      | Relief Type   | 01:PT1/8  |
|        | 40                 |                  |               | 02:PT1/4  |
|        | 50                 |                  |               | 03:PT3/8  |
|        |                    |                  |               | 04:PT1/2  |
|        |                    |                  |               | 06:G3/4   |
|        |                    |                  |               | 10:G1     |

Symbol



Standard



Relief Type

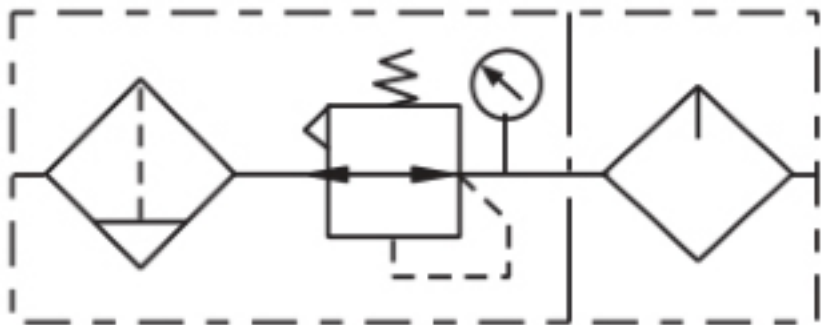




OrderCode

| AC     | 2000               | S                 | W          | D                       |
|--------|--------------------|-------------------|------------|-------------------------|
| Series | Specification code | Oil form          | Color      | Drain Mode              |
|        | 1500:PT1/8         | Nil:Standard type | Nil: black | Nil:Semi-Automatic Type |
|        | 2000:PT1/4         | S:type knob       | W:white    | D:Automatic Type        |

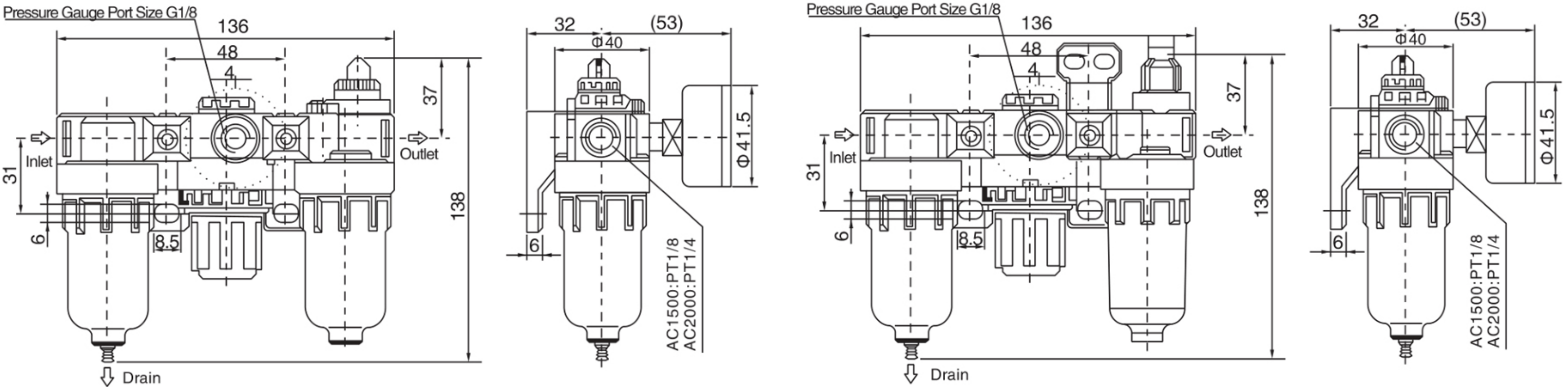
Symbol



Technical Specification

| Model                     |               | AC1500                                            | AC2000 |
|---------------------------|---------------|---------------------------------------------------|--------|
| Module                    | Filter        | AF1500                                            | AF2000 |
|                           | Regulator     | AR1500                                            | AR2000 |
|                           | Lubricator    | AL1500                                            | AL2000 |
| Port Size                 |               | PT1/8                                             | PT1/4  |
| Working Media             |               | Clean air                                         |        |
| Proof Pressure            |               | 1.5Mpa                                            |        |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |        |
| Ambient Temperature       |               | 5~60℃                                             |        |
| Filter Precision          |               | 40μm(Normal ) or 5μm(Customized)                  |        |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |        |
| Water Cup Capacity        |               | 15ml                                              |        |
| Oil Cup Capacity          |               | 25ml                                              |        |
| Material                  | Body Material | Aluminum Alloy                                    |        |
|                           | Bowl Material | PC                                                |        |
|                           | Cup Cover     | AC1500~AC2000:without BC2000-BC4000:with(Plastic) |        |
| Rated Flow(L/Min)         |               | 700                                               | 800    |

Dimension



Note: The product height may vary depending on the module. For more details, please contact sales.

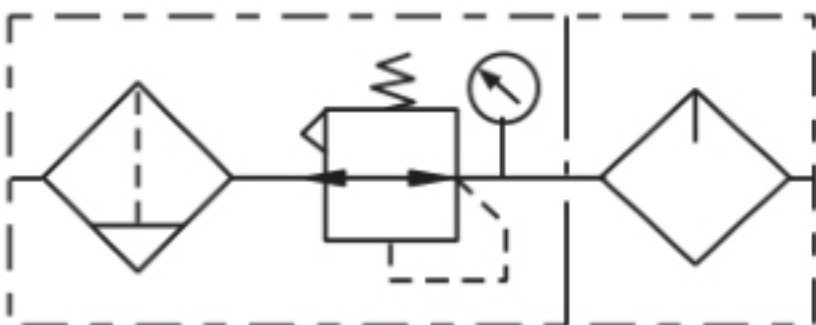




OrderCode

|        |                    |                   |   |                             |   |                         |
|--------|--------------------|-------------------|---|-----------------------------|---|-------------------------|
| BC     | 2000               | S                 | - | T                           | - | D                       |
| Series | Specification code | Oil form          |   | Color                       |   | Drain Mode              |
|        | 1500:PT1/8         | Nil:Standard type |   | Nil: Plastic protective cup |   | Nil:Semi-Automatic Type |
|        | 2000:PT1/4         | S:type knob       |   | T: Iron protective cup      |   | D:Automatic Type        |

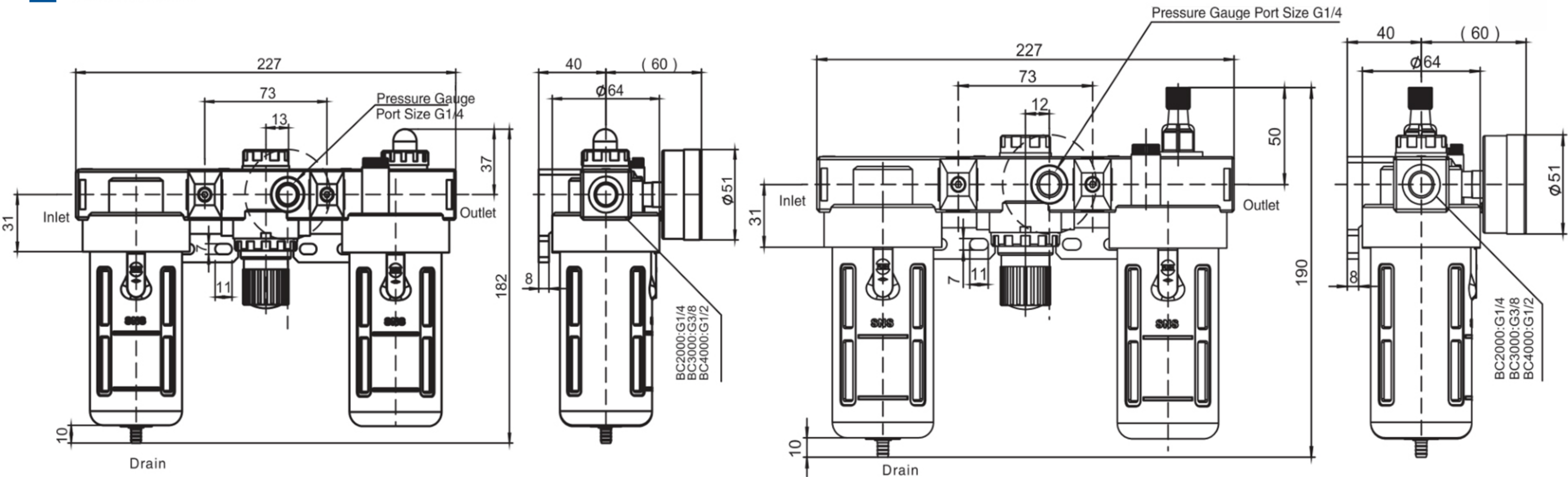
Symbol



Technical Specification

| Model                     |               | BC2000                                            | BC3000 | BC4000 |
|---------------------------|---------------|---------------------------------------------------|--------|--------|
| Module                    | Filter        | BF2000                                            | BF3000 | BF4000 |
|                           | Regulator     | BR2000                                            | BR3000 | BR4000 |
|                           | Lubricator    | BL2000                                            | BL3000 | BL4000 |
| Port Size                 |               | G1/4                                              | G3/8   | G1/2   |
| Working Media             |               | Clean air                                         |        |        |
| Proof Pressure            |               | 1.5Mpa                                            |        |        |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |        |        |
| Ambient Temperature       |               | 5~60℃                                             |        |        |
| Filter Precision          |               | 40μm(Normal ) or 5μm(Customized)                  |        |        |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |        |        |
| Water Cup Capacity        |               | 60ml                                              |        |        |
| Oil Cup Capacity          |               | 90ml                                              |        |        |
| Material                  | Body Material | Aluminum Alloy                                    |        |        |
|                           | Bowl Material | PC                                                |        |        |
|                           | Cup Cover     | AC1500~AC2000:without BC2000-BC4000:with(Plastic) |        |        |
| Rated Flow(L/Min)         |               | 900                                               | 900    | 900    |

Dimension



| Model              | BFC                        | BFC S                      | BFC T                      | BFC ST                     | BFC D   | BFC SD | BFC TD  | BFC STD |
|--------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------|--------|---------|---------|
| Drainage interface | 6mm<br>Inner diameter hose | 4mm<br>Inner diameter hose | 6mm<br>Inner diameter hose | 4mm<br>Inner diameter hose | M16X1.5 | M10X1  | M16X1.5 | M10X1   |

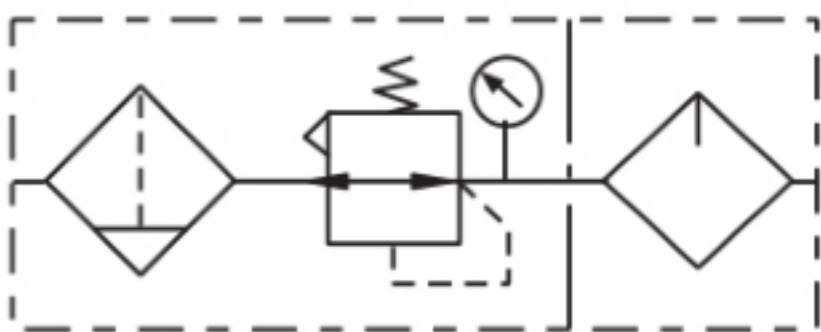
Note: The product height may vary depending on the module. For more details, please contact sales.





OrderCode

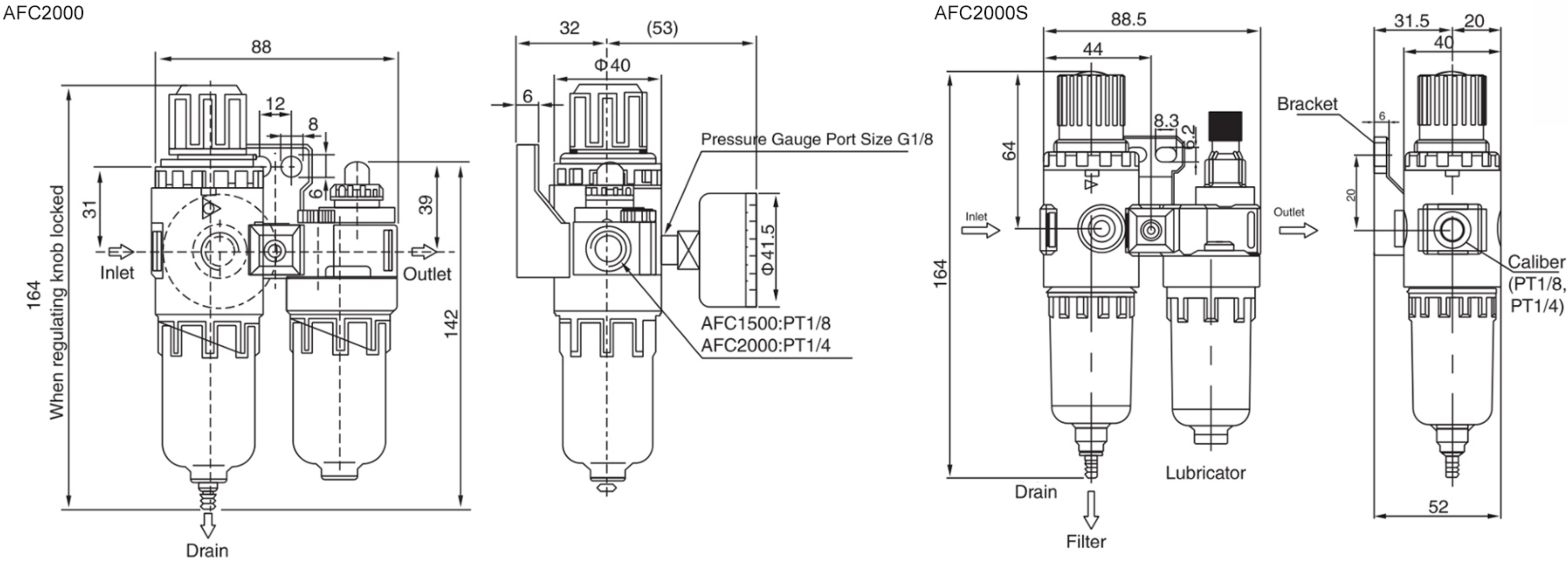
| AFC    | 2000               | S                 | W          | D                       |
|--------|--------------------|-------------------|------------|-------------------------|
| Series | Specification code | Oil form          | Color      | Drain Mode              |
|        | 1500:PT1/8         | Nil:Standard type | Nil: black | Nil:Semi-Automatic Type |
|        | 2000:PT1/4         | S:type knob       | W:white    | D:Automatic Type        |



Technical Specification

| Model                     |                  | AFC1500                                             | AFC2000 |
|---------------------------|------------------|-----------------------------------------------------|---------|
| Module                    | Filter Regulator | AFR1500                                             | AFR2000 |
|                           | Lubricator       | AL1500                                              | AL2000  |
| Port Size                 |                  | PT1/8                                               | PT1/4   |
| Working Media             |                  | Clean air                                           |         |
| Proof Pressure            |                  | 1.5Mpa                                              |         |
| Range of Regulation       |                  | 0.05~0.85Mpa                                        |         |
| Ambient Temperature       |                  | 5~60℃                                               |         |
| Filter Precision          |                  | 40μm(Normal ) or 5μm(Customized)                    |         |
| Suggested Lubricating Oil |                  | Turbine No. 1 Oil (ISO VG32)                        |         |
| Water Cup Capacity        |                  | 15ml                                                |         |
| Oil Cup Capacity          |                  | 25ml                                                |         |
| Material                  | Body Material    | Aluminum Alloy                                      |         |
|                           | Bowl Material    | PC                                                  |         |
|                           | Cup Cover        | AFC1500~AC2000:without BFC2000-BC4000:with(Plastic) |         |
| Rated Flow(L/Min)         |                  | 600                                                 | 900     |

Dimension



Note: The product height may vary depending on the module. For more details, please contact sales.

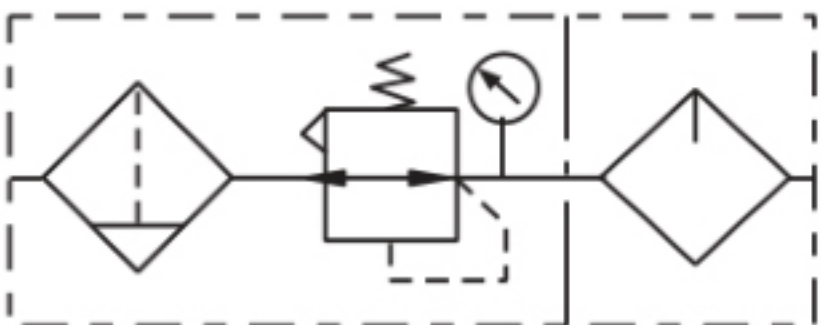




OrderCode

| BFC    | 2000               | S                 | - | T                           | - | D                       |
|--------|--------------------|-------------------|---|-----------------------------|---|-------------------------|
| Series | Specification code | Oil form          |   | Color                       |   | Drain Mode              |
|        | 2000:G1/4          | Nil:Standard type |   | Nil: Plastic protective cup |   | Nil:Semi-Automatic Type |
|        | 3000:G3/8          | S:type knob       |   | T: Iron protective cup      |   | D:Automatic Type        |
|        | 4000:G1/2          |                   |   |                             |   |                         |

Symbol

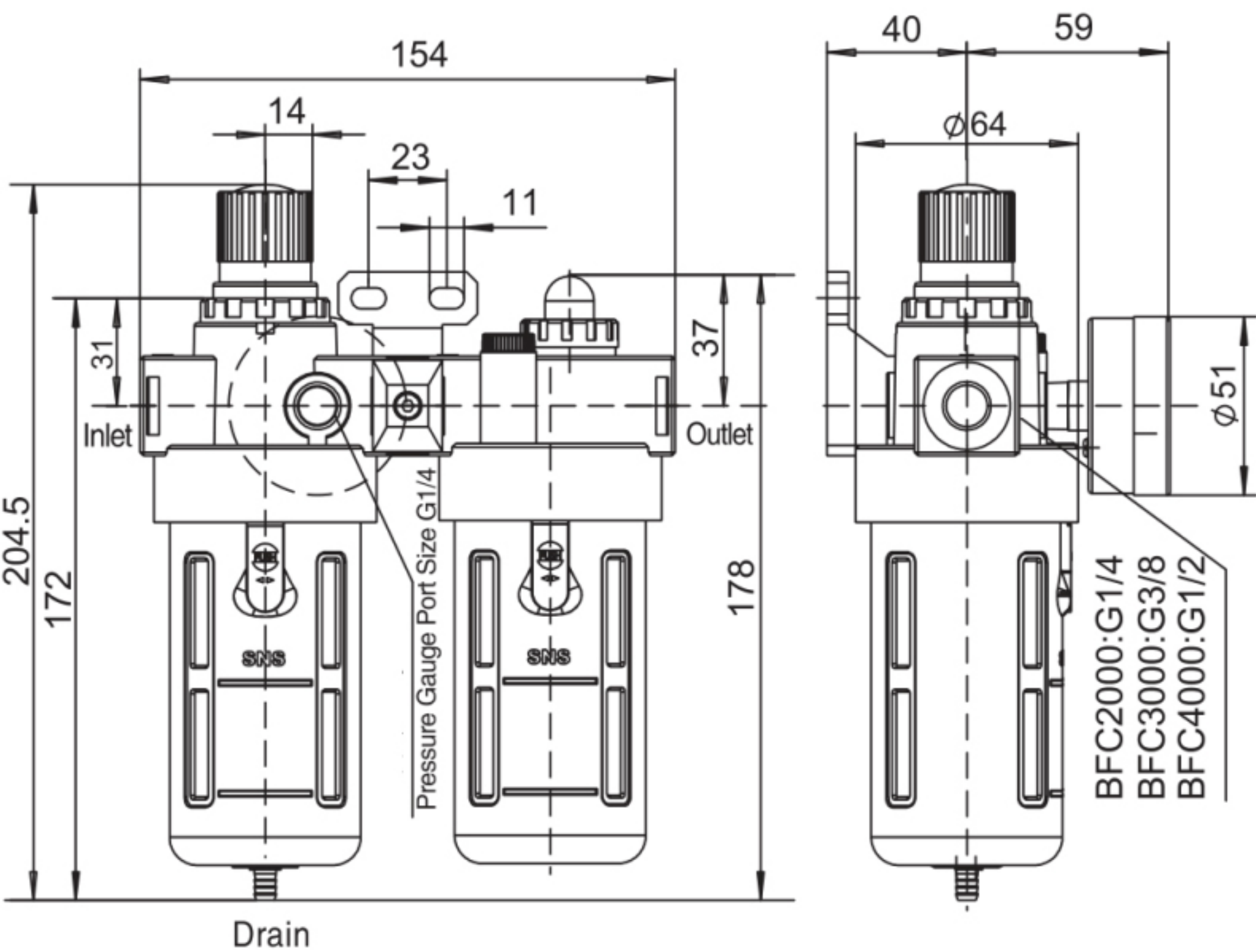


Technical Specification

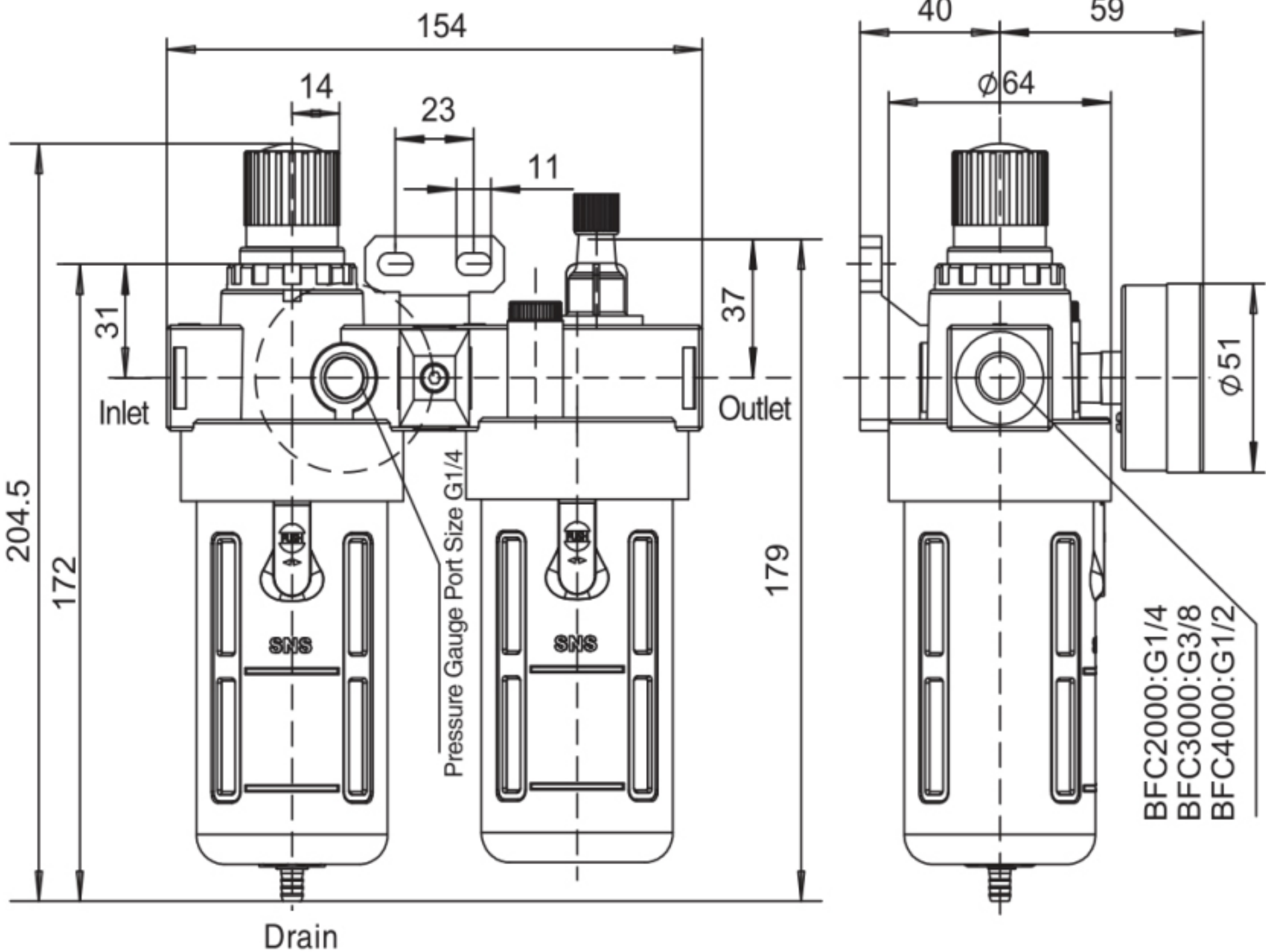
| Model                     |                  | BFC2000                                           | BFC3000 | BFC4000 |
|---------------------------|------------------|---------------------------------------------------|---------|---------|
| Module                    | Filter Regulator | BFR2000                                           | BFR3000 | BFR4000 |
|                           | Lubricator       | BL2000                                            | BL3000  | BL4000  |
| Port Size                 |                  | G1/4                                              | G3/8    | G1/2    |
| Working Media             |                  | Clean air                                         |         |         |
| Proof Pressure            |                  | 1.5Mpa                                            |         |         |
| Range of Regulation       |                  | 0.05~0.85Mpa                                      |         |         |
| Ambient Temperature       |                  | 5~60℃                                             |         |         |
| Filter Precision          |                  | 40μm(Normal ) or 5μm(Customized)                  |         |         |
| Suggested Lubricating Oil |                  | Turbine No. 1 Oil (ISO VG32)                      |         |         |
| Water Cup Capacity        |                  | 15ml                                              | 60ml    |         |
| Oil Cup Capacity          |                  | 25ml                                              | 90ml    |         |
| Material                  | Body Material    | Aluminum Alloy                                    |         |         |
|                           | Bowl Material    | PC                                                |         |         |
|                           | Cup Cover        | AC1500~AC2000:without BC2000-BC4000:with(Plastic) |         |         |
| Rated Flow(L/Min)         |                  | 1400                                              | 1700    | 1800    |

Dimension

BFC2000



BFC2000S



| Model              | BFC                     | BFC S                   | BFC T                   | BFC ST                  | BFC D   | BFC SD | BFC TD  | BFC STD |
|--------------------|-------------------------|-------------------------|-------------------------|-------------------------|---------|--------|---------|---------|
| Drainage interface | 6mm Inner diameter hose | 4mm Inner diameter hose | 6mm Inner diameter hose | 4mm Inner diameter hose | M16X1.5 | M10X1  | M16X1.5 | M10X1   |

Note: The product height may vary depending on the module. For more details, please contact sales.

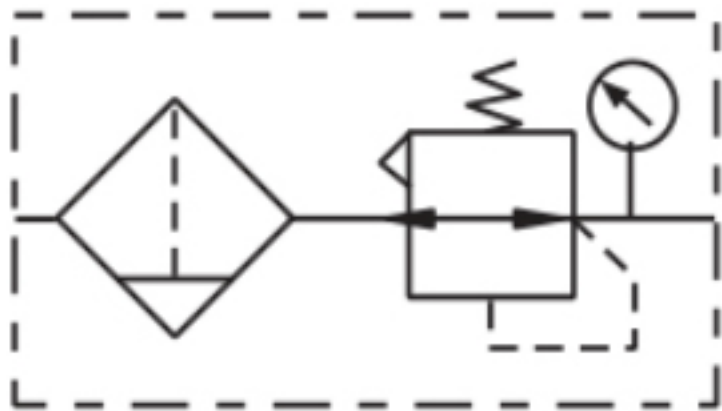




OrderCode

| AFR    | 2000               | D                       |
|--------|--------------------|-------------------------|
| Series | Specification code | Drain Mode              |
|        | 1500:PT1/8         | Nil:Semi-Automatic Type |
|        | 2000:PT1/4         | D:Automatic Type        |

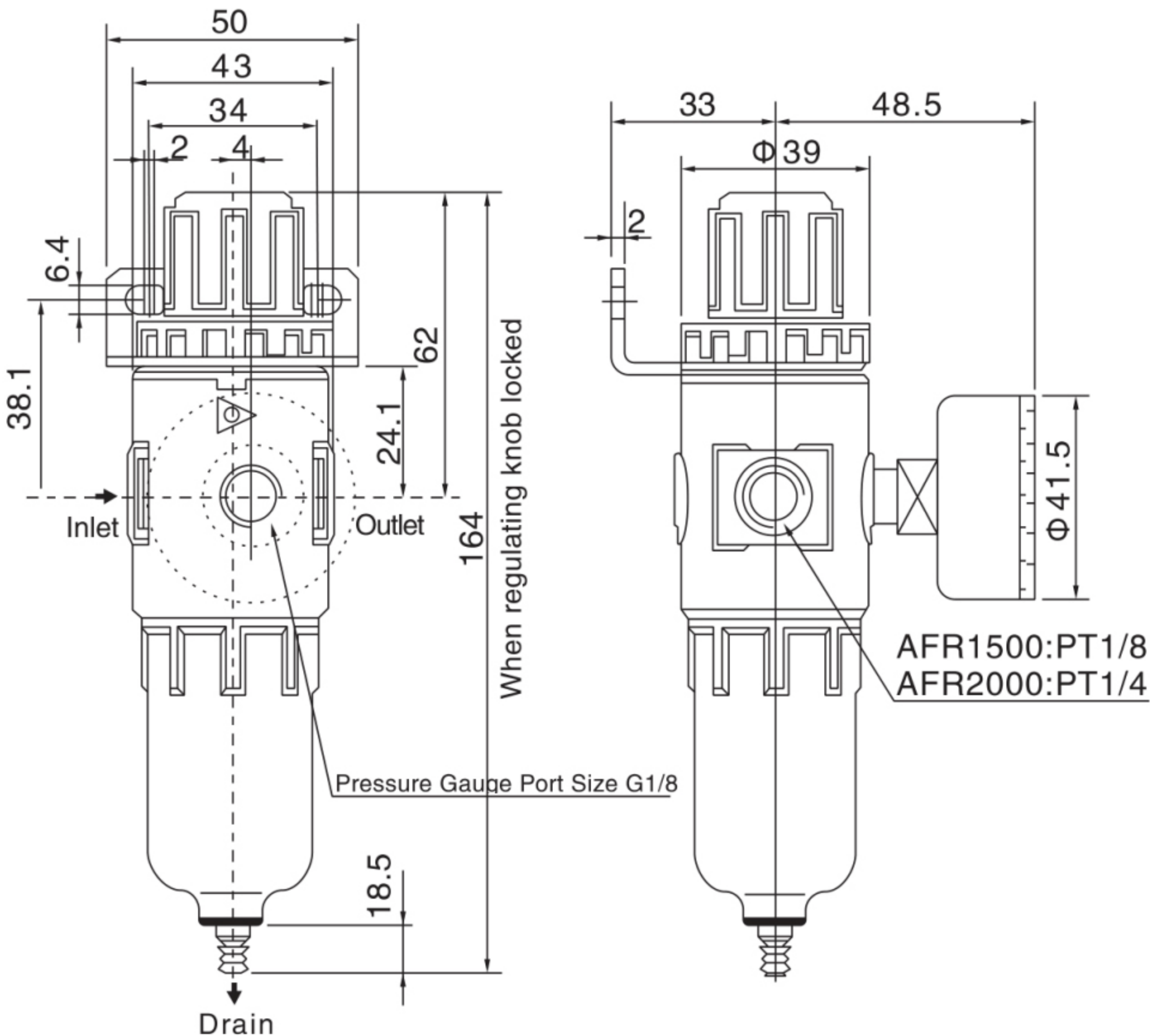
Symbol



Technical Specification

| Model                     |               | AFR1500                                           | AFR2000 |
|---------------------------|---------------|---------------------------------------------------|---------|
| Port Size                 |               | PT1/8                                             | PT1/4   |
| Working Media             |               | Clean air                                         |         |
| Proof Pressure            |               | 1.5Mpa                                            |         |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |         |
| Ambient Temperature       |               | 5~60℃                                             |         |
| Filter Precision          |               | 40μm(Normal ) or 5μm(Customized)                  |         |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |         |
| Water Cup Capacity        |               | 15ml                                              |         |
| Material                  | Body Material | Aluminum Alloy                                    |         |
|                           | Bowl Material | PC                                                |         |
|                           | Cup Cover     | AC1500~AC2000:without BC2000-BC4000:with(Plastic) |         |
| Rated Flow(L/Min)         |               | -                                                 | 900     |

Dimension



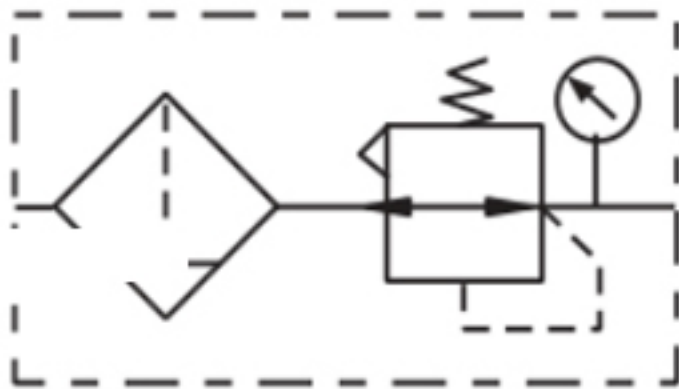




OrderCode

| BFR    | 2000               | S                 | - | T                           | - | D                       |
|--------|--------------------|-------------------|---|-----------------------------|---|-------------------------|
| Series | Specification code | Oil form          |   | Color                       |   | Drain Mode              |
|        | 2000:G1/4          | Nil:Standard type |   | Nil: Plastic protective cup |   | Nil:Semi-Automatic Type |
|        | 3000:G3/8          | S:New type        |   | T: Iron protective cup      |   | D:Automatic Type        |
|        | 4000:G1/2          |                   |   |                             |   |                         |

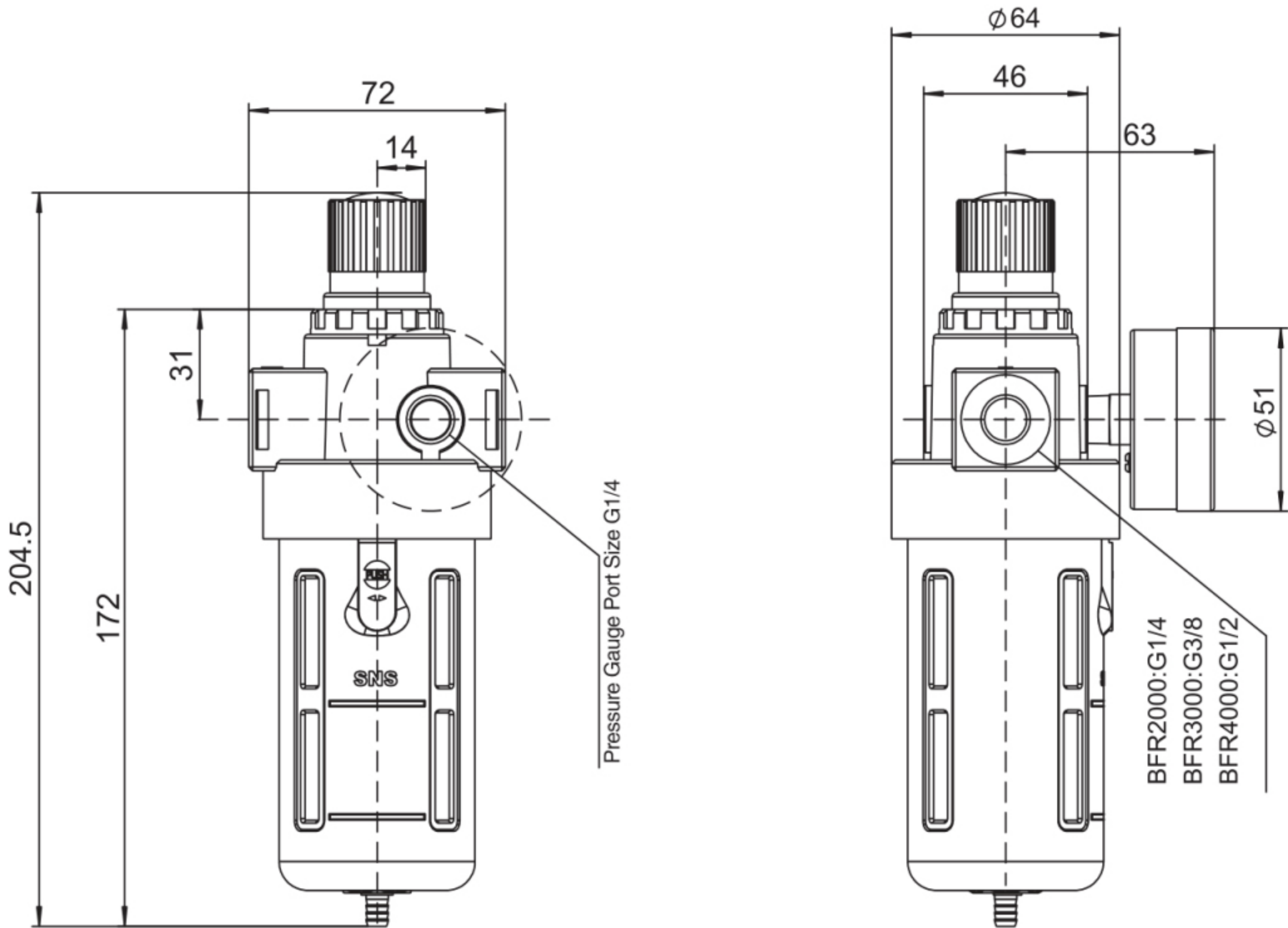
Symbol



Technical Specification

| Model               |               | BFR2000                                           | BFR3000 | BFR4000 |
|---------------------|---------------|---------------------------------------------------|---------|---------|
| Port Size           |               | G1/4                                              | G3/8    | G1/2    |
| Working Media       |               | Clean air                                         |         |         |
| Proof Pressure      |               | 1.5Mpa                                            |         |         |
| Range of Regulation |               | 0.05~0.85Mpa                                      |         |         |
| Ambient Temperature |               | 5~60℃                                             |         |         |
| Filter Precision    |               | 40μm(Normal ) or 5μm(Customized)                  |         |         |
| Filter Cup Capacity |               | 60ml                                              |         |         |
| Material            | Body Material | Aluminum Alloy                                    |         |         |
|                     | Bowl Material | PC                                                |         |         |
|                     | Cup Cover     | AC1500~AC2000:without BC2000-BC4000:with(Plastic) |         |         |
| Rated Flow(L/Min)   |               | 1900                                              | 1900    | 1900    |

Dimension



| Model              | BFR                     | BFR S                   | BFR T                   | BFR ST                  | BFR D   | BFR SD | BFR TD  | BFR STD |
|--------------------|-------------------------|-------------------------|-------------------------|-------------------------|---------|--------|---------|---------|
| Drainage interface | 6mm Inner diameter hose | 4mm Inner diameter hose | 6mm Inner diameter hose | 4mm Inner diameter hose | M16X1.5 | M10X1  | M16X1.5 | M10X1   |

Note: The product height may vary depending on the module. For more details, please contact sales.

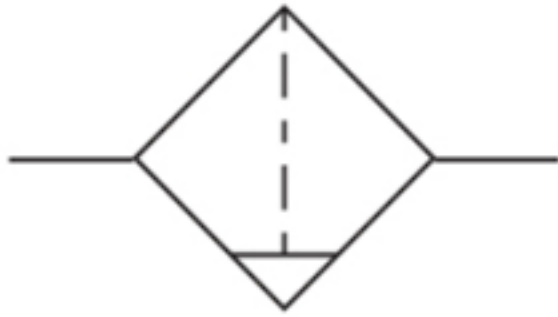




OrderCode

| AF     | 2000               | D                       |
|--------|--------------------|-------------------------|
| Series | Specification code | Drain Mode              |
|        | 1500:PT1/8         | Nil:Semi-Automatic Type |
|        | 2000:PT1/4         | D:Automatic Type        |

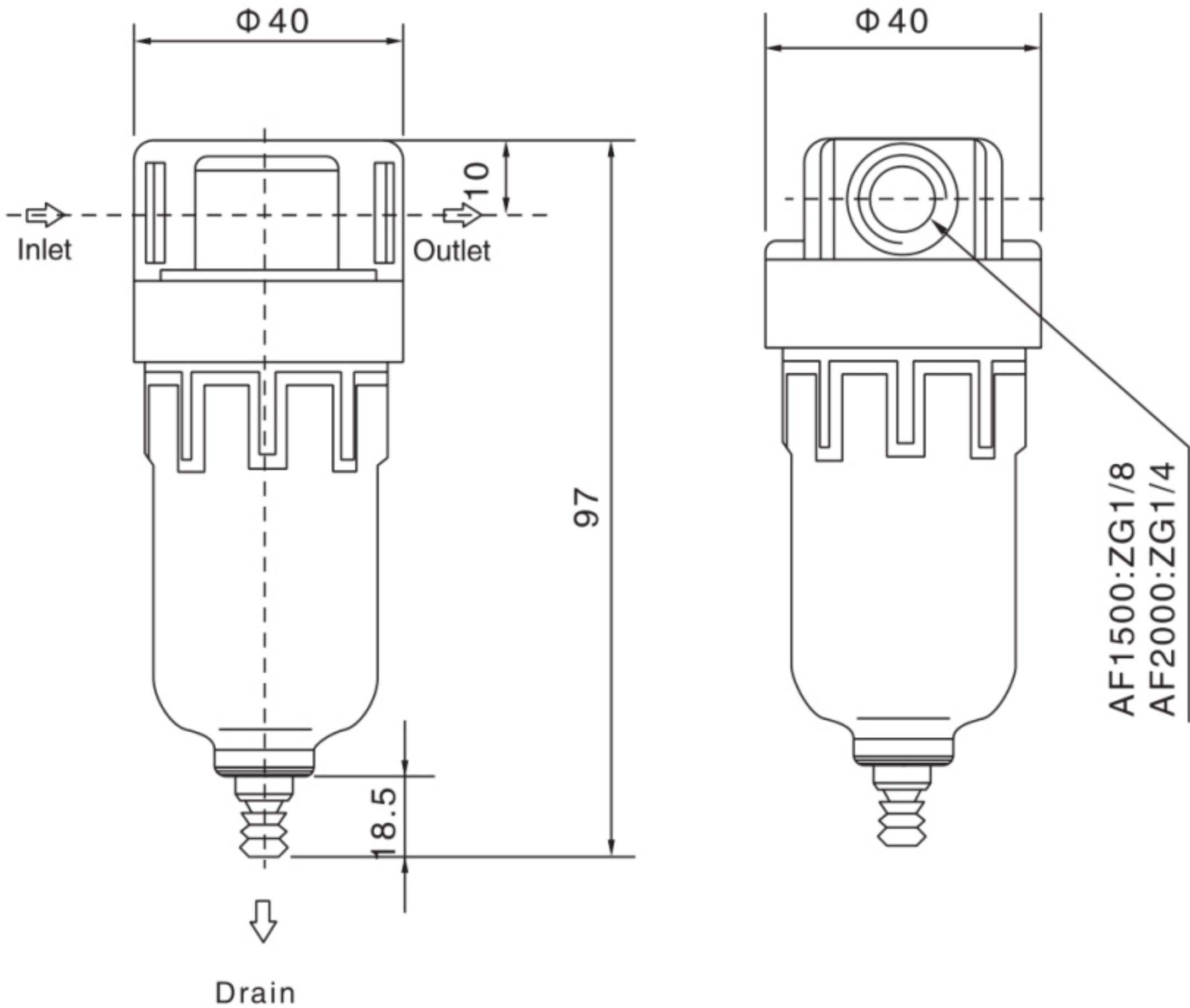
Symbol



Technical Specification

| Model                     |               | AF1500                                            | AF2000 |
|---------------------------|---------------|---------------------------------------------------|--------|
| Port Size                 |               | PT1/8                                             | PT1/4  |
| Working Media             |               | Clean air                                         |        |
| Proof Pressure            |               | 1.5Mpa                                            |        |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |        |
| Ambient Temperature       |               | 5~60℃                                             |        |
| Filter Precision          |               | 40μm(Normal ) or 5μm(Customized)                  |        |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |        |
| Water Cup Capacity        |               | 15ml                                              |        |
| Material                  | Body Material | Aluminum Alloy                                    |        |
|                           | Bowl Material | PC                                                |        |
|                           | Cup Cover     | AC1500~AC2000:without BC2000-BC4000:with(Plastic) |        |
| Rated Flow(L/Min)         |               | -                                                 | 1100   |

Dimension



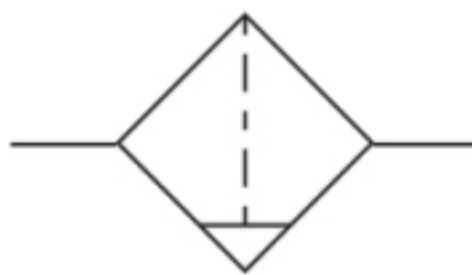




OrderCode

| BF     | 2000               | - | T                           | - | D                       |
|--------|--------------------|---|-----------------------------|---|-------------------------|
| Series | Specification code |   | Color                       |   | Drain Mode              |
|        | 2000:G1/4          |   | Nil: Plastic protective cup |   | Nil:Semi-Automatic Type |
|        | 3000:G3/8          |   | T:Iron protective cups      |   | D:Automatic Type        |
|        | 4000:G1/2          |   |                             |   |                         |

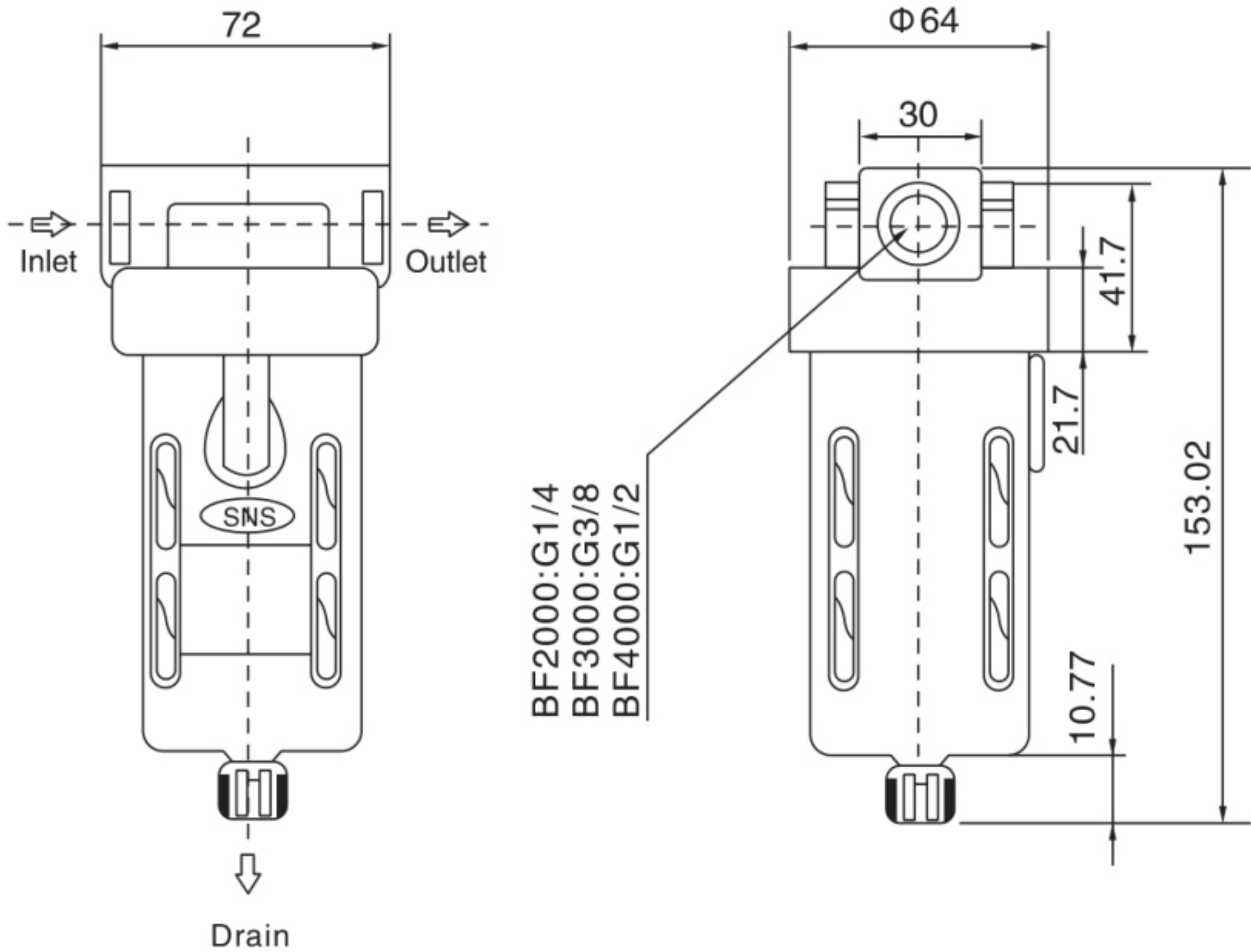
Symbol



Technical Specification

| Model                     |               | BF2000                                            | BF3000 | BF4000 |
|---------------------------|---------------|---------------------------------------------------|--------|--------|
| Port Size                 |               | G1/4                                              | G3/8   | G1/2   |
| Working Media             |               | Clean air                                         |        |        |
| Proof Pressure            |               | 1.5Mpa                                            |        |        |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |        |        |
| Ambient Temperature       |               | 5~60℃                                             |        |        |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |        |        |
| Filter Cup Capacity       |               | 60ml                                              |        |        |
| Material                  | Body Material | Aluminum Alloy                                    |        |        |
|                           | Bowl Material | PC                                                |        |        |
|                           | Cup Cover     | AF1500~AF2000:without BF2000-BF4000:with(Plastic) |        |        |
| Rated Flow(L/Min)         |               | 2600                                              | 3300   | 3600   |

Dimension



| Model              | BF                         | BF S                       | BF T                       | BF ST                      | BF D    | BF SD | BF TD   | BF STD |
|--------------------|----------------------------|----------------------------|----------------------------|----------------------------|---------|-------|---------|--------|
| Drainage interface | 6mm<br>Inner diameter hose | 4mm<br>Inner diameter hose | 6mm<br>Inner diameter hose | 4mm<br>Inner diameter hose | M16X1.5 | M10X1 | M16X1.5 | M10X1  |

Note: The product height may vary depending on the module. For more details, please contact sales.

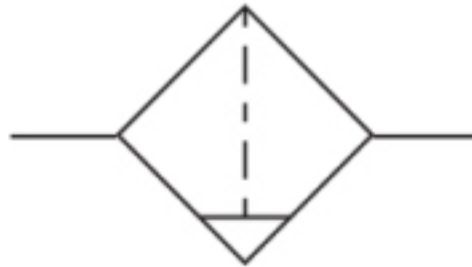




OrderCode

| AL     | 2000               | S                 | W         |
|--------|--------------------|-------------------|-----------|
| Series | Specification code | Oil form          | Color     |
|        | 1500:PT1/8         | Nil:Standard type | Nil:black |
|        | 2000:PT1/4         | S:type knob       | W:white   |

Symbol

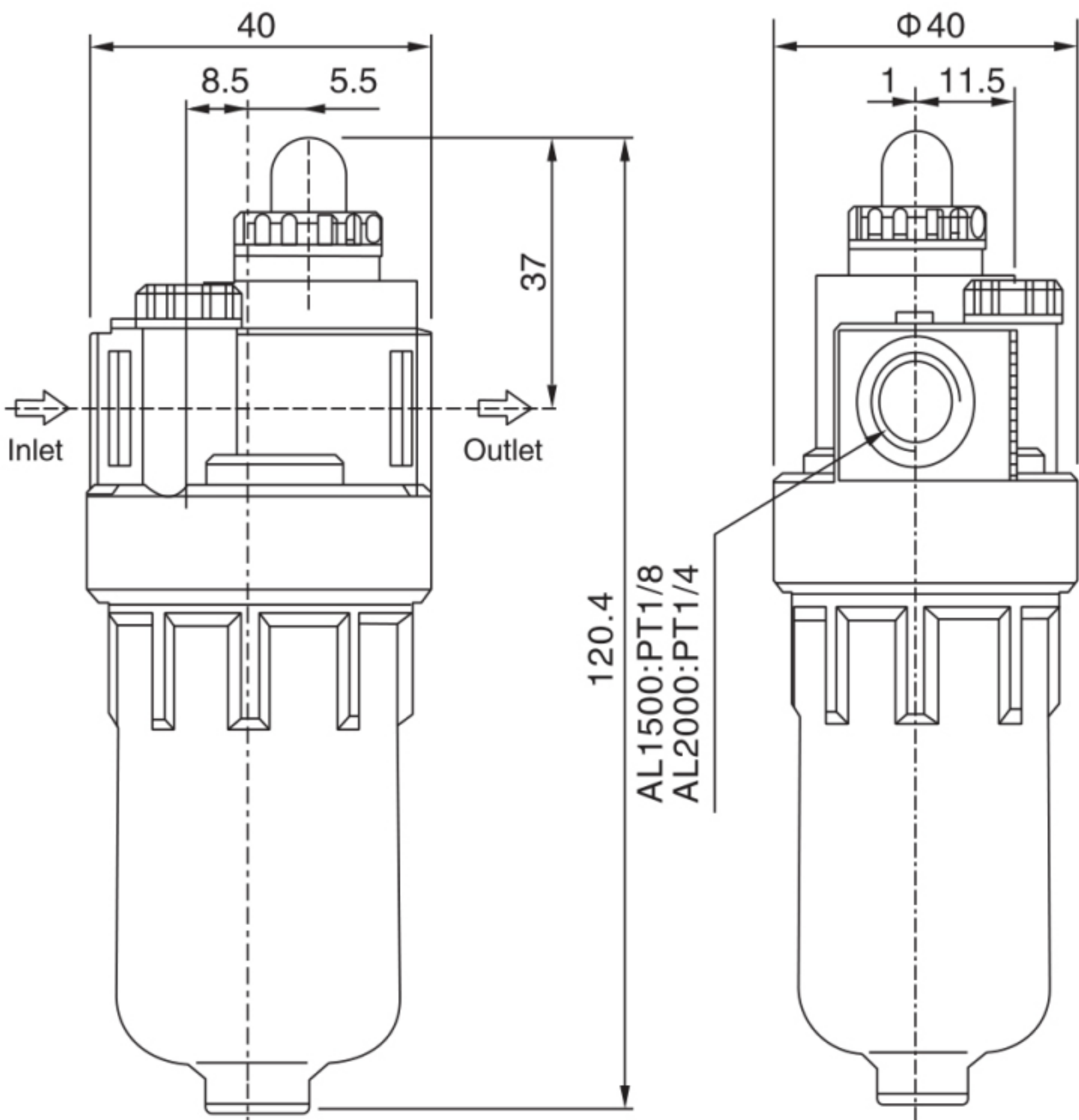


Technical Specification

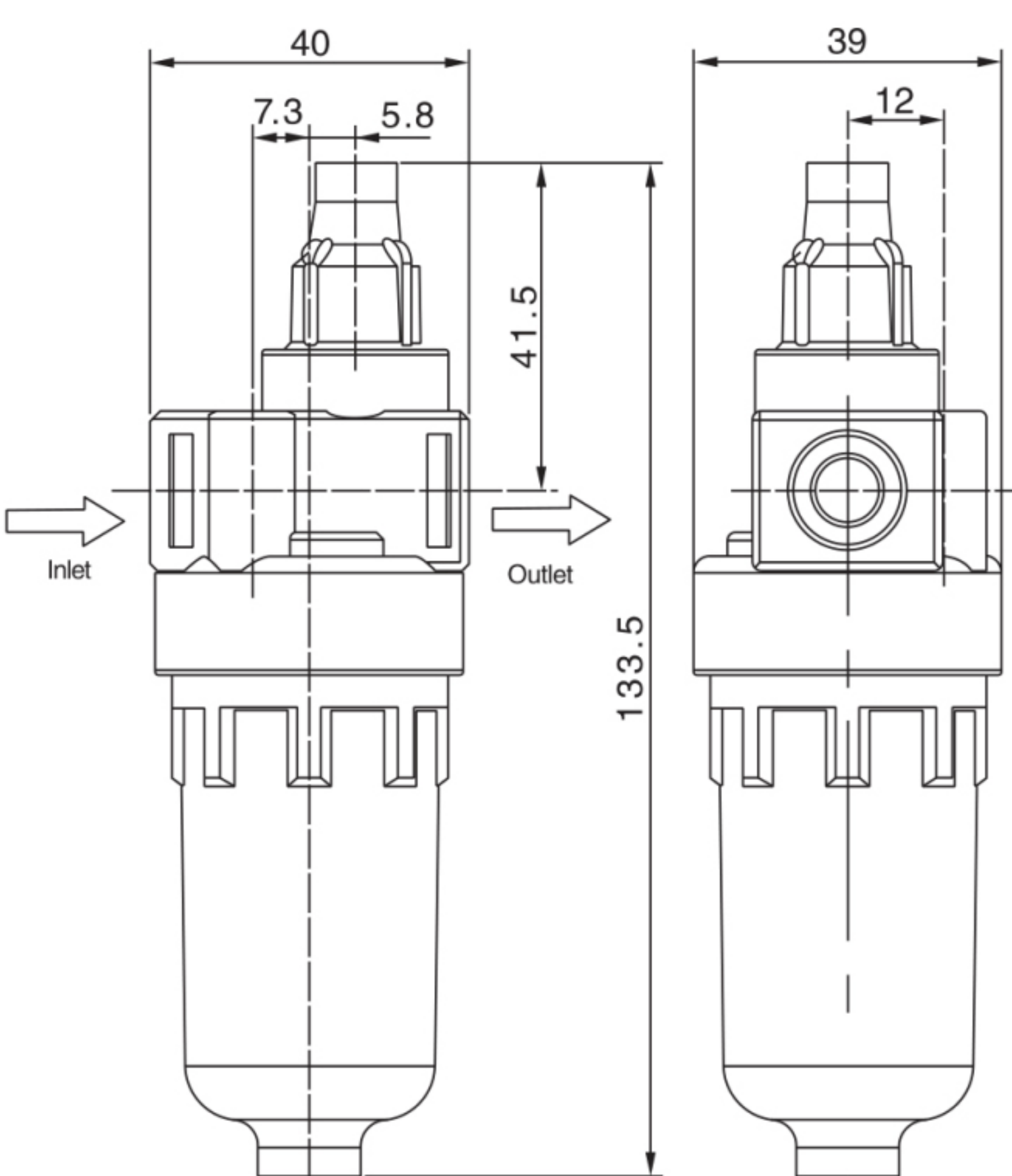
| Model                     |               | AL1500                                            | AL2000 |
|---------------------------|---------------|---------------------------------------------------|--------|
| Port Size                 |               | PT1/8                                             | PT1/4  |
| Working Media             |               | Clean air                                         |        |
| Proof Pressure            |               | 1.5Mpa                                            |        |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |        |
| Ambient Temperature       |               | 5~60℃                                             |        |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |        |
| Oil Cup Capacity          |               | 15ml                                              |        |
| Material                  | Body Material | Aluminum Alloy                                    |        |
|                           | Bowl Material | PC                                                |        |
|                           | Cup Cover     | AL1500~AC2000:without BL2000-BC4000:with(Plastic) |        |
| Rated Flow(L/Min)         |               | No products                                       | 2800   |

Dimension

AL2000



AL2000S



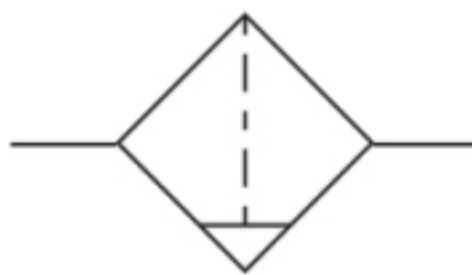




OrderCode

| BL     | 2000               | S                 | - | T                           |
|--------|--------------------|-------------------|---|-----------------------------|
| Series | Specification code | Oil form          |   | Color                       |
|        | 2000:G1/4          | Nil:Standard type |   | Nil: Plastic protective cup |
|        | 3000:G3/8          | S:type knob       |   | T:Iron protective cups      |
|        | 4000:G1/2          |                   |   |                             |

Symbol

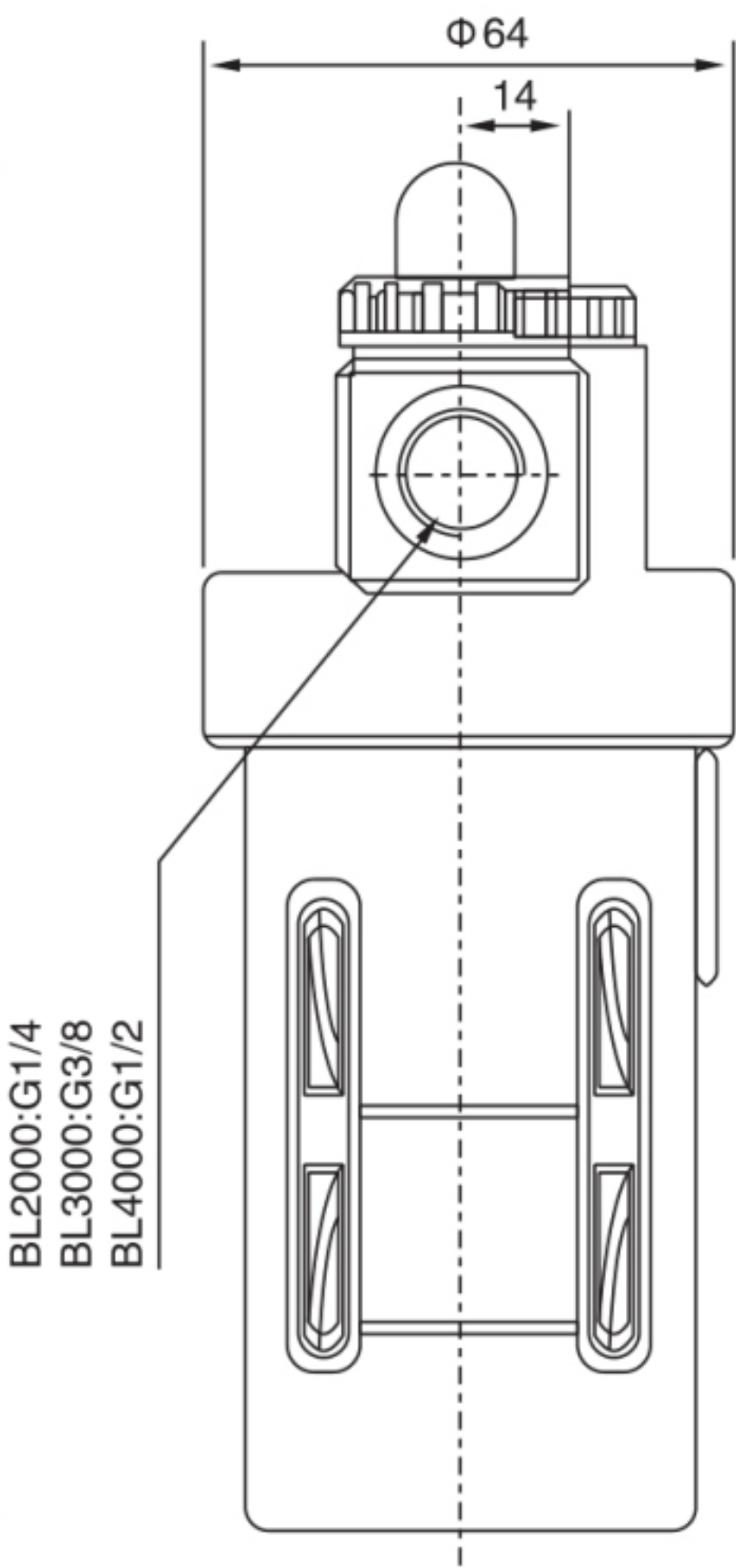
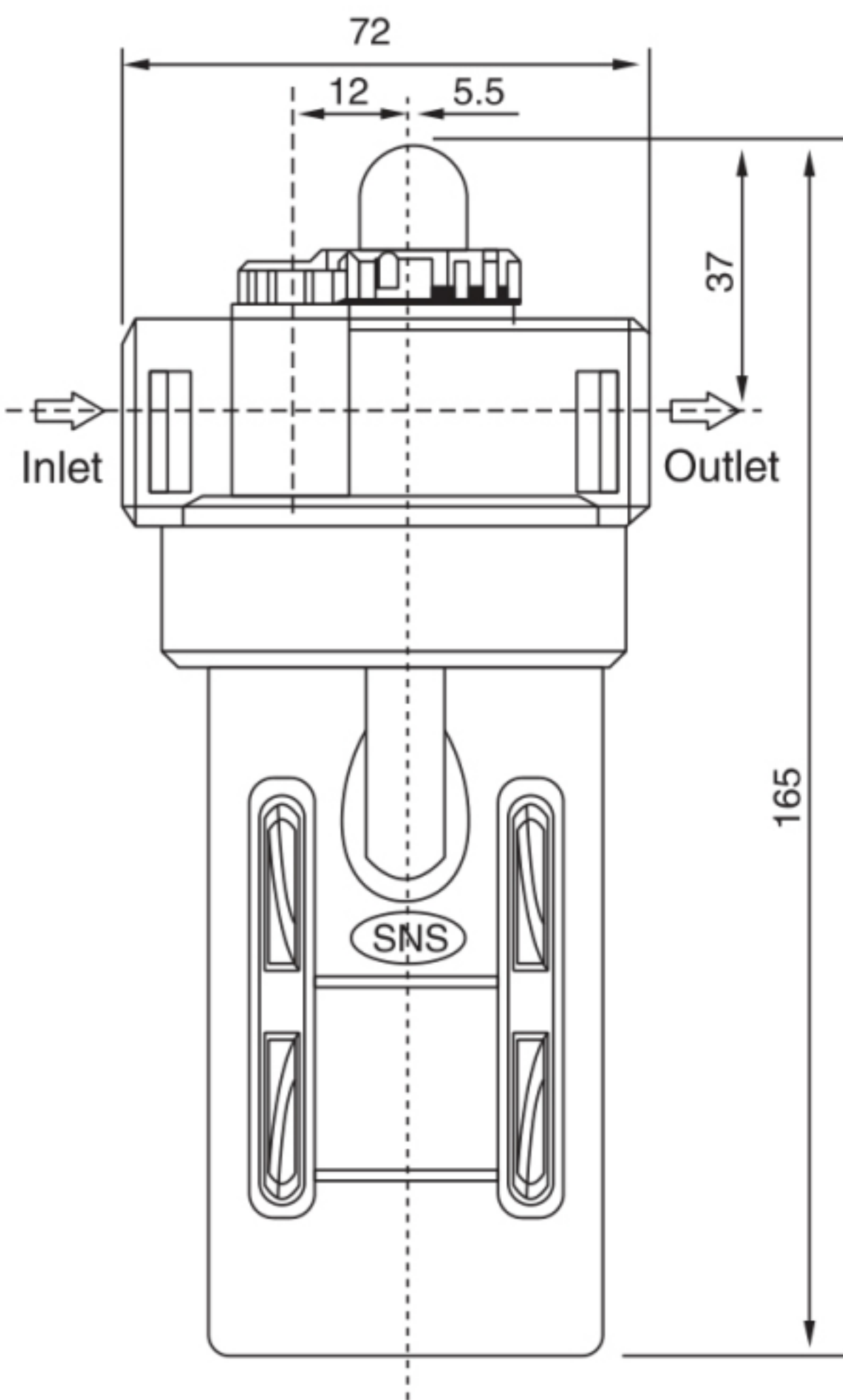


Technical Specification

| Model                     |               | BL2000                                            | BL3000 | BL4000 |
|---------------------------|---------------|---------------------------------------------------|--------|--------|
| Port Size                 |               | G1/4                                              | G3/8   | G1/2   |
| Working Media             |               | Clean air                                         |        |        |
| Proof Pressure            |               | 1.5Mpa                                            |        |        |
| Range of Regulation       |               | 0.05~0.85Mpa                                      |        |        |
| Ambient Temperature       |               | 5~60℃                                             |        |        |
| Suggested Lubricating Oil |               | Turbine No. 1 Oil (ISO VG32)                      |        |        |
| Oil Cup Capacity          |               | 90ml                                              |        |        |
| Material                  | Body Material | Aluminum Alloy                                    |        |        |
|                           | Bowl Material | PC                                                |        |        |
|                           | Cup Cover     | AL1500~AL2000:without BL2000-BL4000:with(Plastic) |        |        |
| Rated Flow(L/Min)         |               | 2700                                              | 3300   | 3300   |

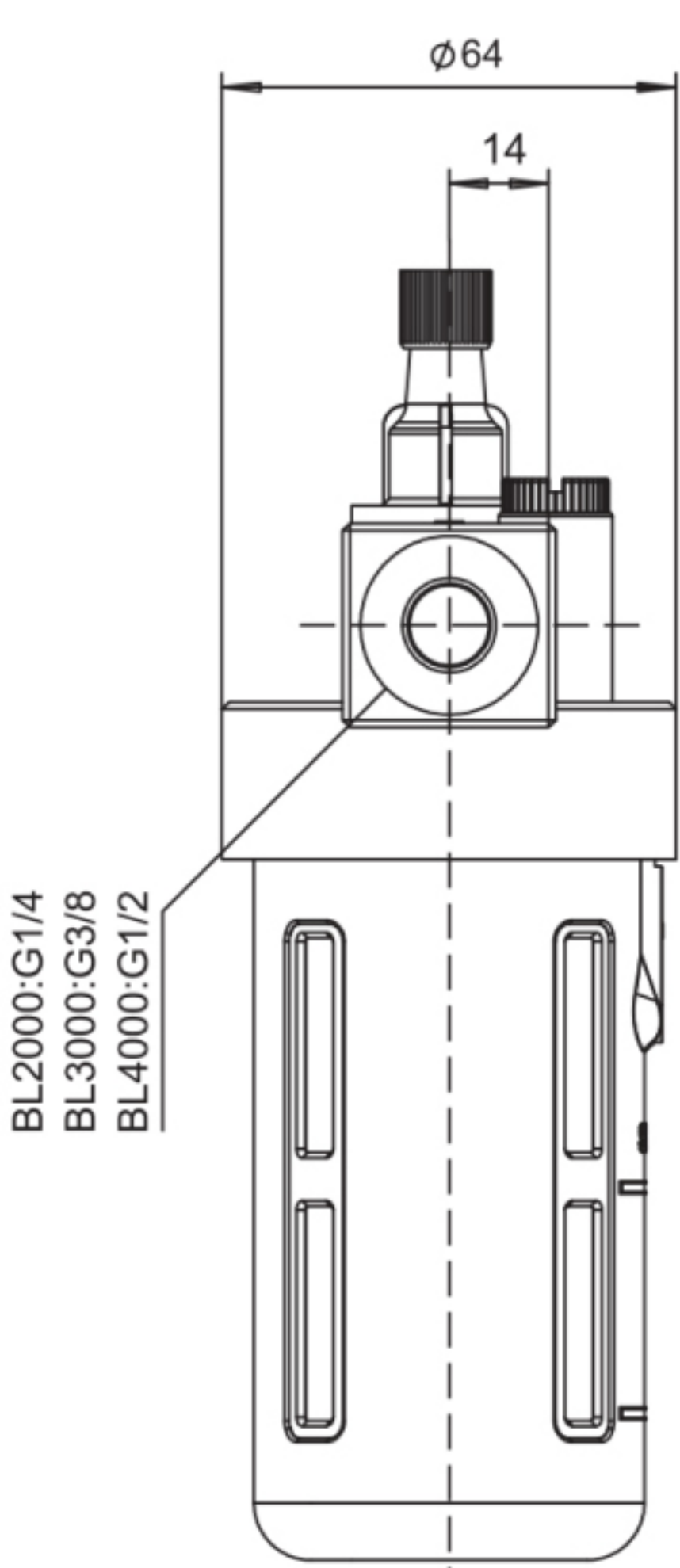
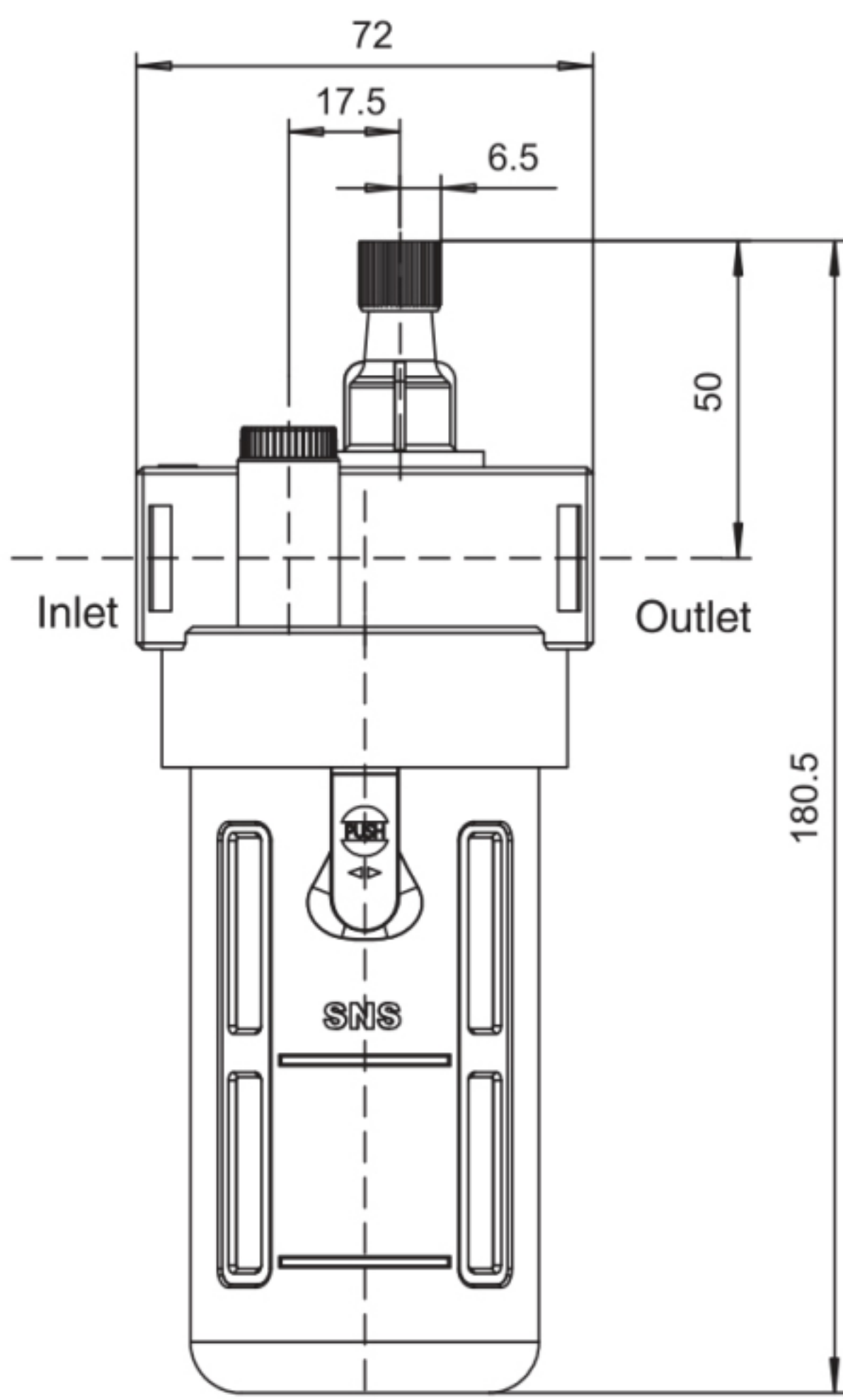
Dimension

BL2000



BL2000:G1/4  
BL3000:G3/8  
BL4000:G1/2

BL2000S



BL2000:G1/4  
BL3000:G3/8  
BL4000:G1/2

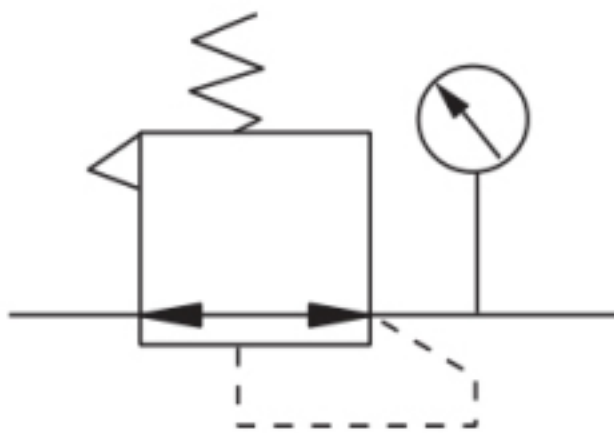




OrderCode

| AR     | 2000               |
|--------|--------------------|
| Series | Specification code |
|        | 1500:PT1/8         |
|        | 2000:PT1/4         |

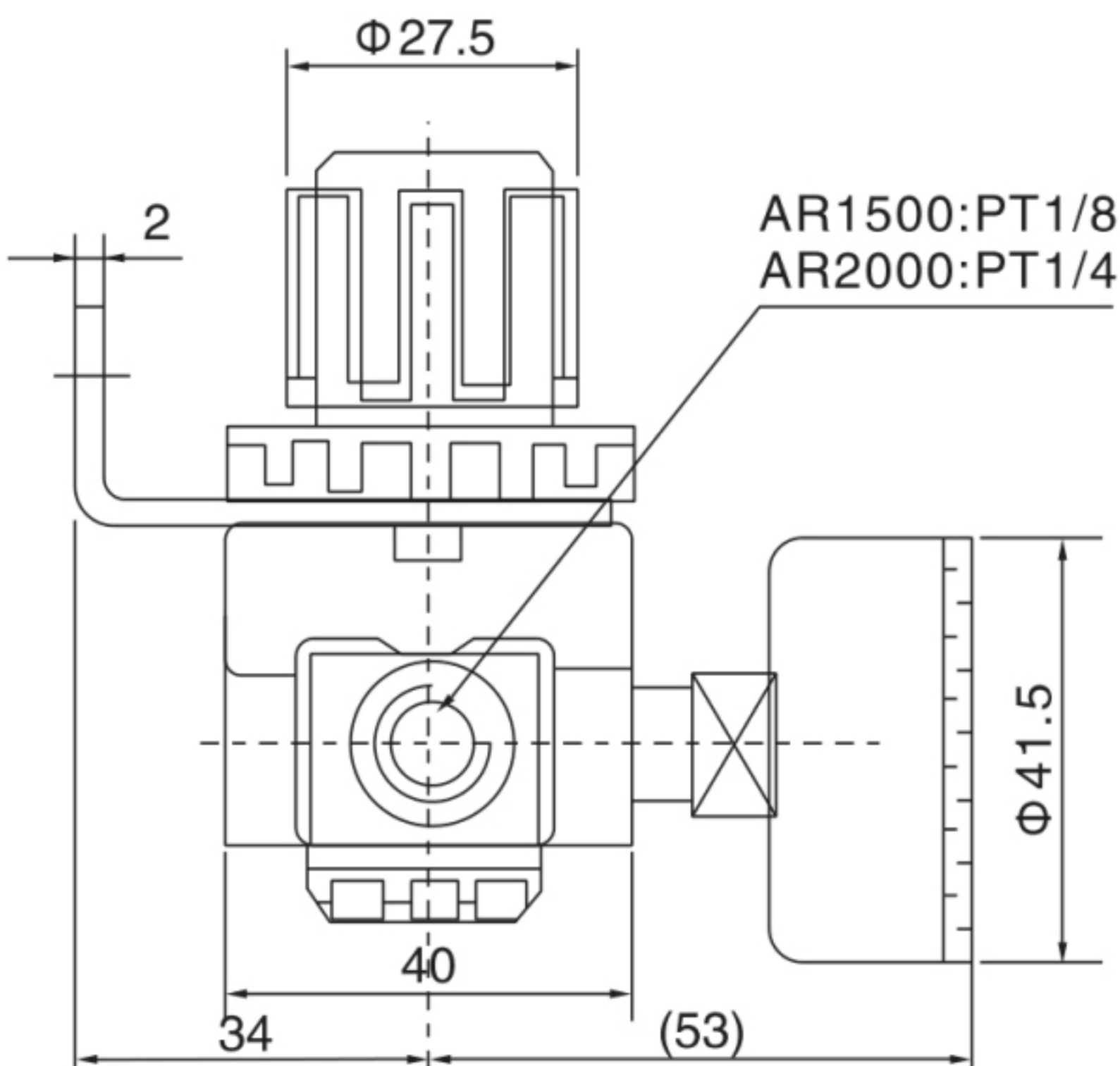
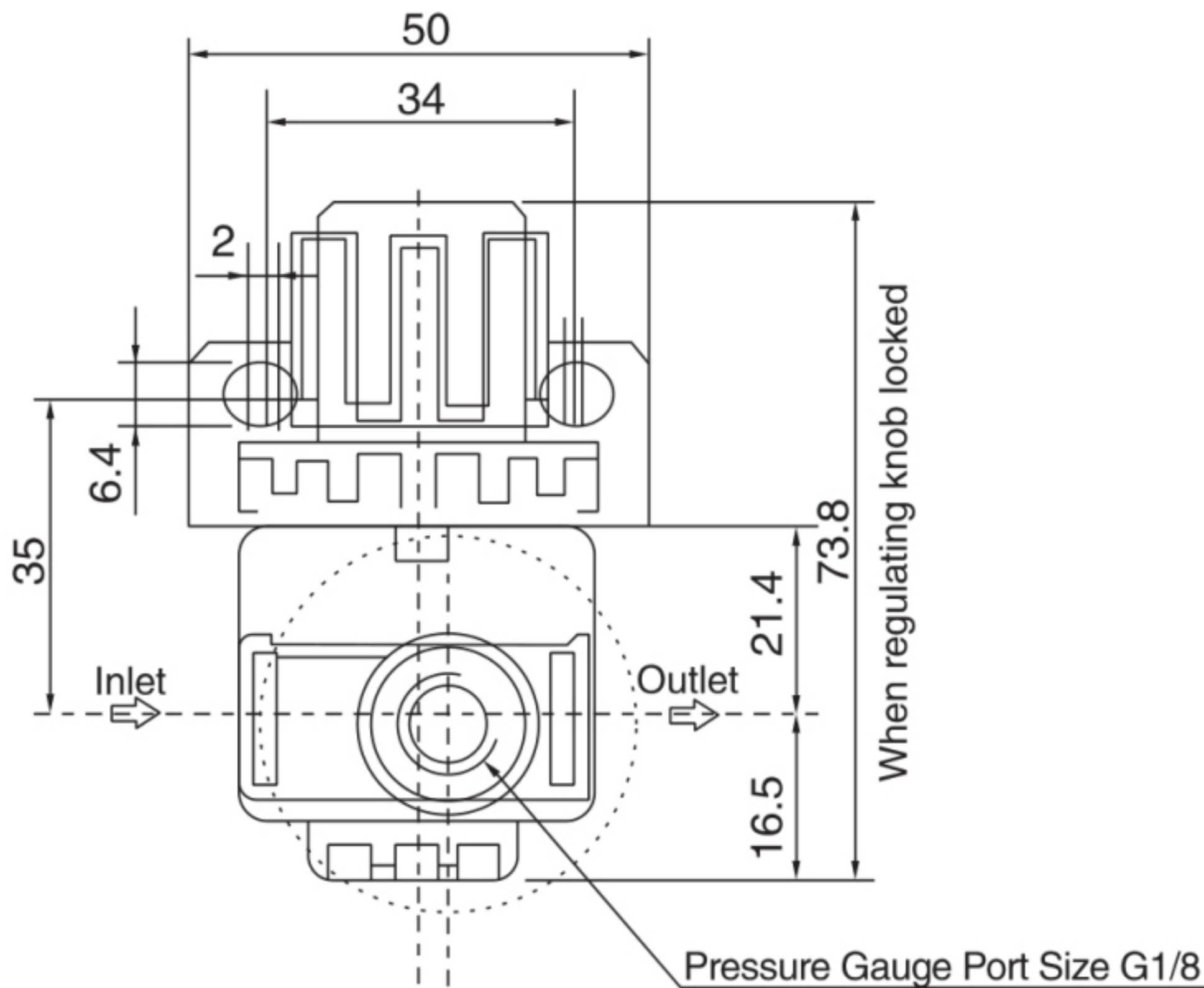
Symbol



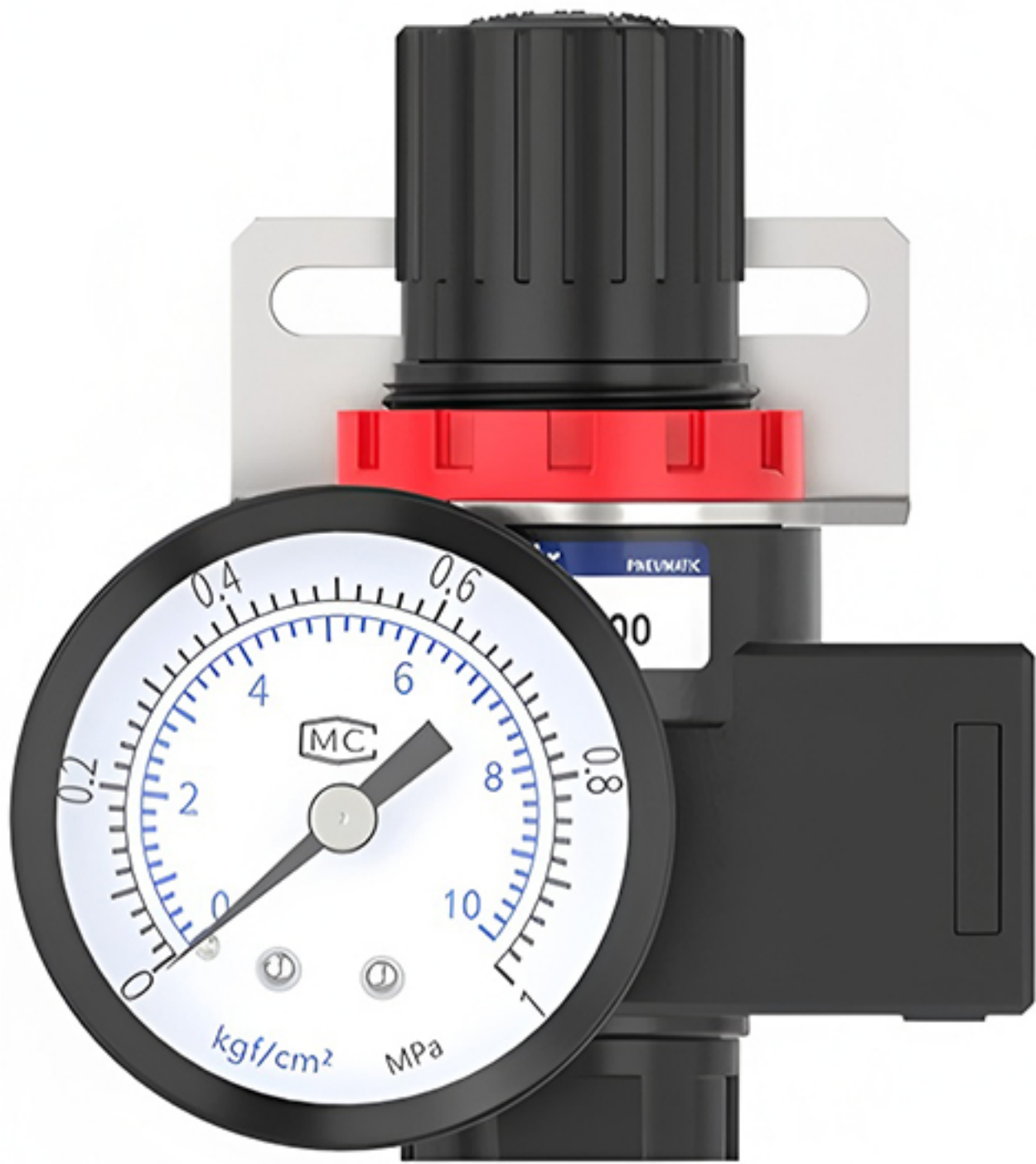
Technical Specification

| Model               | AR1500         | AR2000 |
|---------------------|----------------|--------|
| Port Size           | PT1/8          | PT1/4  |
| Working Media       | Clean air      |        |
| Proof Pressure      | 1.5Mpa         |        |
| Range of Regulation | 0.05~0.85Mpa   |        |
| Ambient Temperature | 5~60℃          |        |
| Body Material       | Aluminum Alloy |        |
| Rated Flow(L/Min)   | 1000           | 1100   |

Dimension



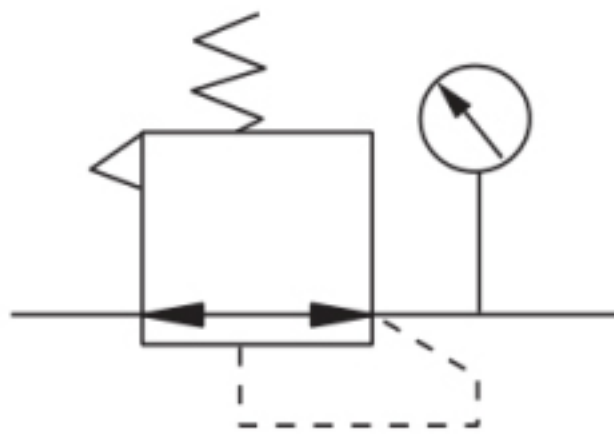




OrderCode

| BR<br>Series | 2000<br>Port Size |
|--------------|-------------------|
|              | 1500:G1/8         |
|              | 2000:G1/4         |
|              | 3000:G3/8         |
|              | 4000:G1/2         |

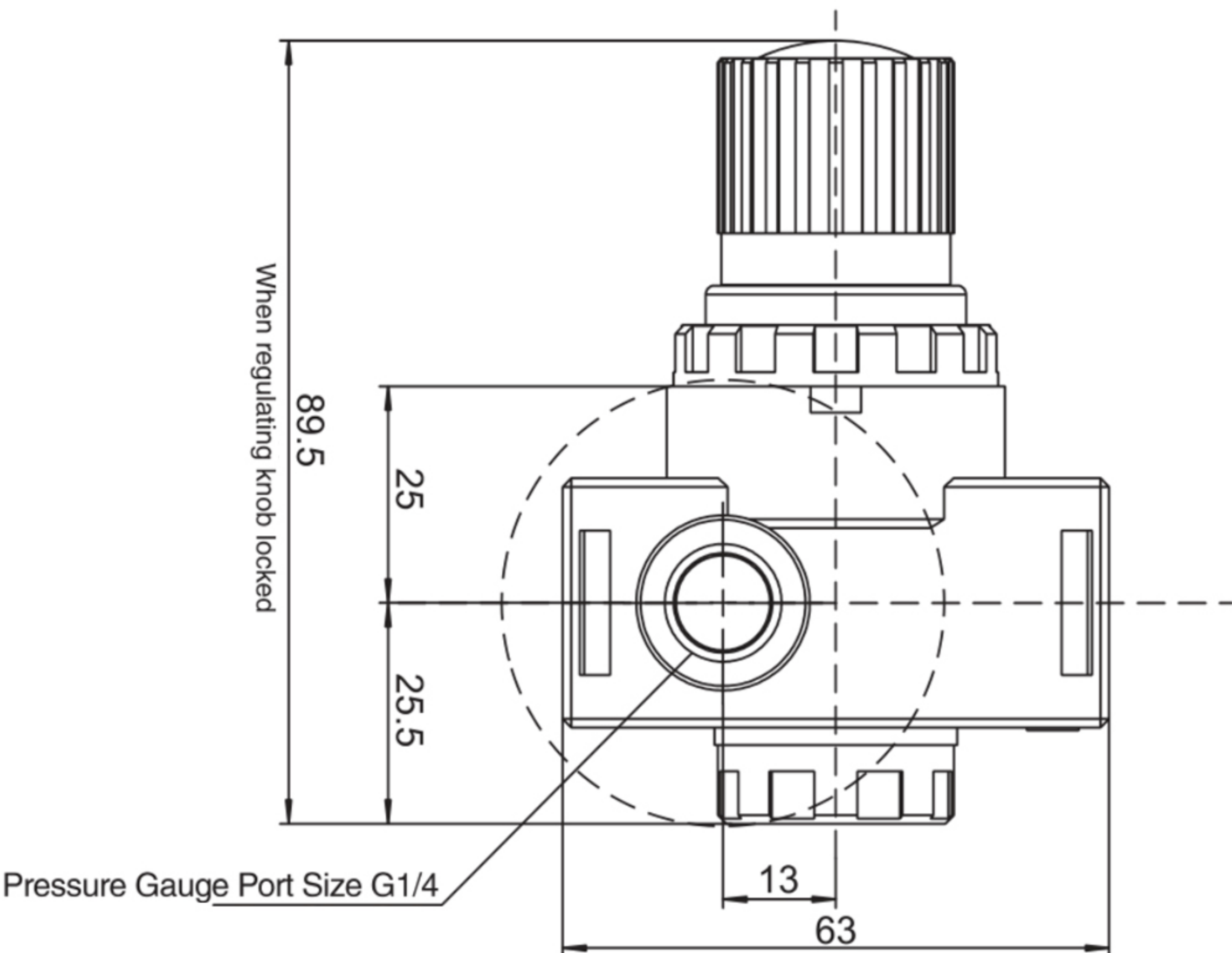
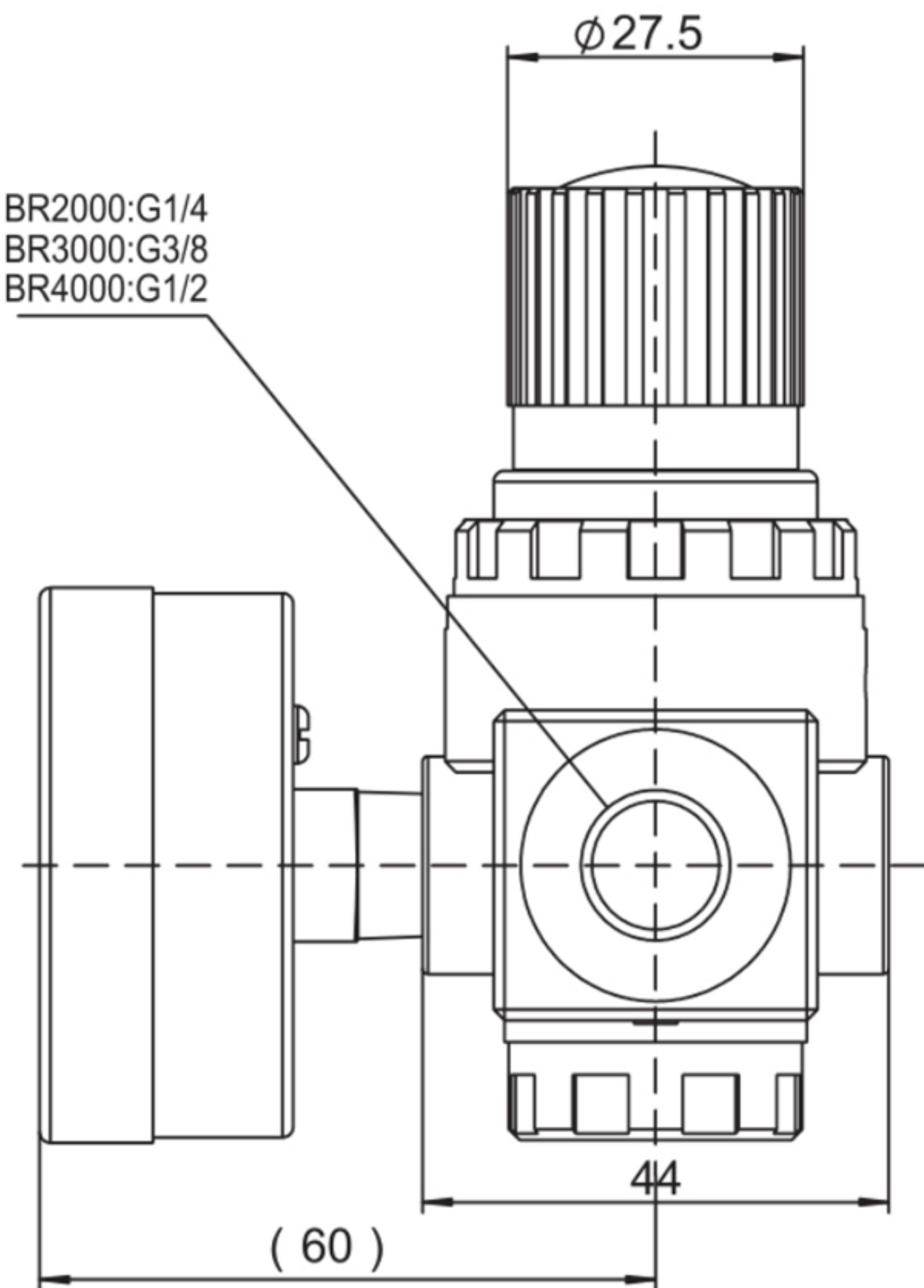
Symbol



Technical Specification

| Model               | BR1500         | BR2000 | BR3000 | BR4000 |
|---------------------|----------------|--------|--------|--------|
| Port Size           | G1/8           | G1/4   | G3/8   | G1/2   |
| Working Media       | Clean air      |        |        |        |
| Proof Pressure      | 1.5Mpa         |        |        |        |
| Range of Regulation | 0.05~0.85Mpa   |        |        |        |
| Ambient Temperature | 5~60℃          |        |        |        |
| Body Material       | Aluminum Alloy |        |        |        |
| Rated Flow(L/Min)   | 900            | 900    | 1100   | 1100   |

Dimension



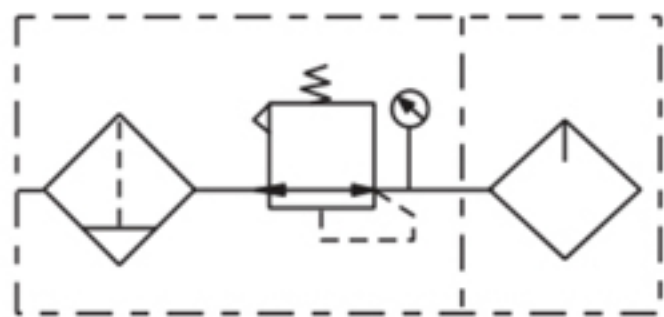




OrderCode

|        |           |                                                                                     |
|--------|-----------|-------------------------------------------------------------------------------------|
| GC     | 200       |  |
| Series | Port Size | Drain Mode                                                                          |
|        | 200:G1/4  | Nil:Semi-Automatic Type                                                             |
|        | 300:G3/8  | D:Automatic Type                                                                    |
|        | 400:G1/2  |                                                                                     |

Symbol

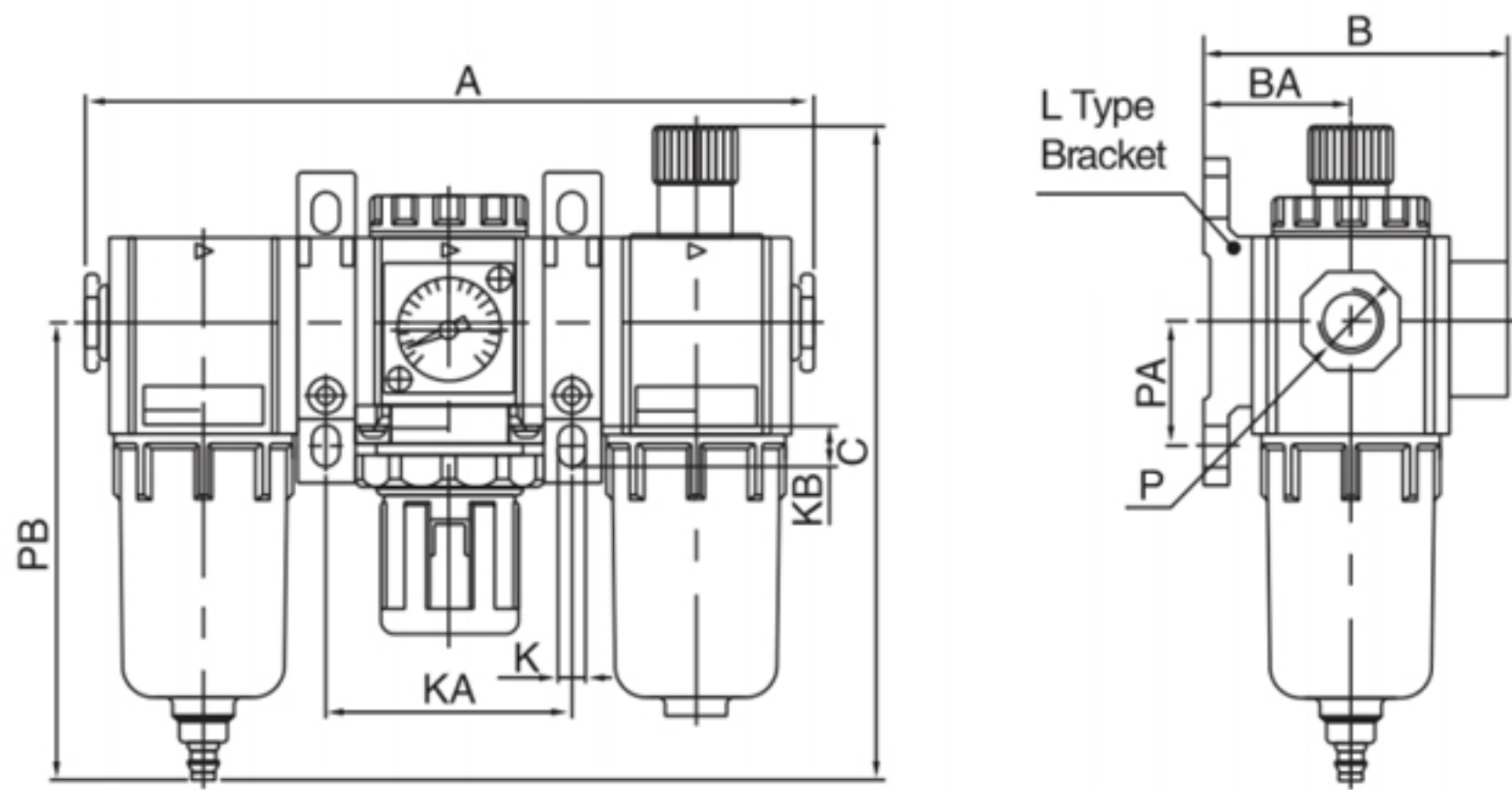


Technical Specification

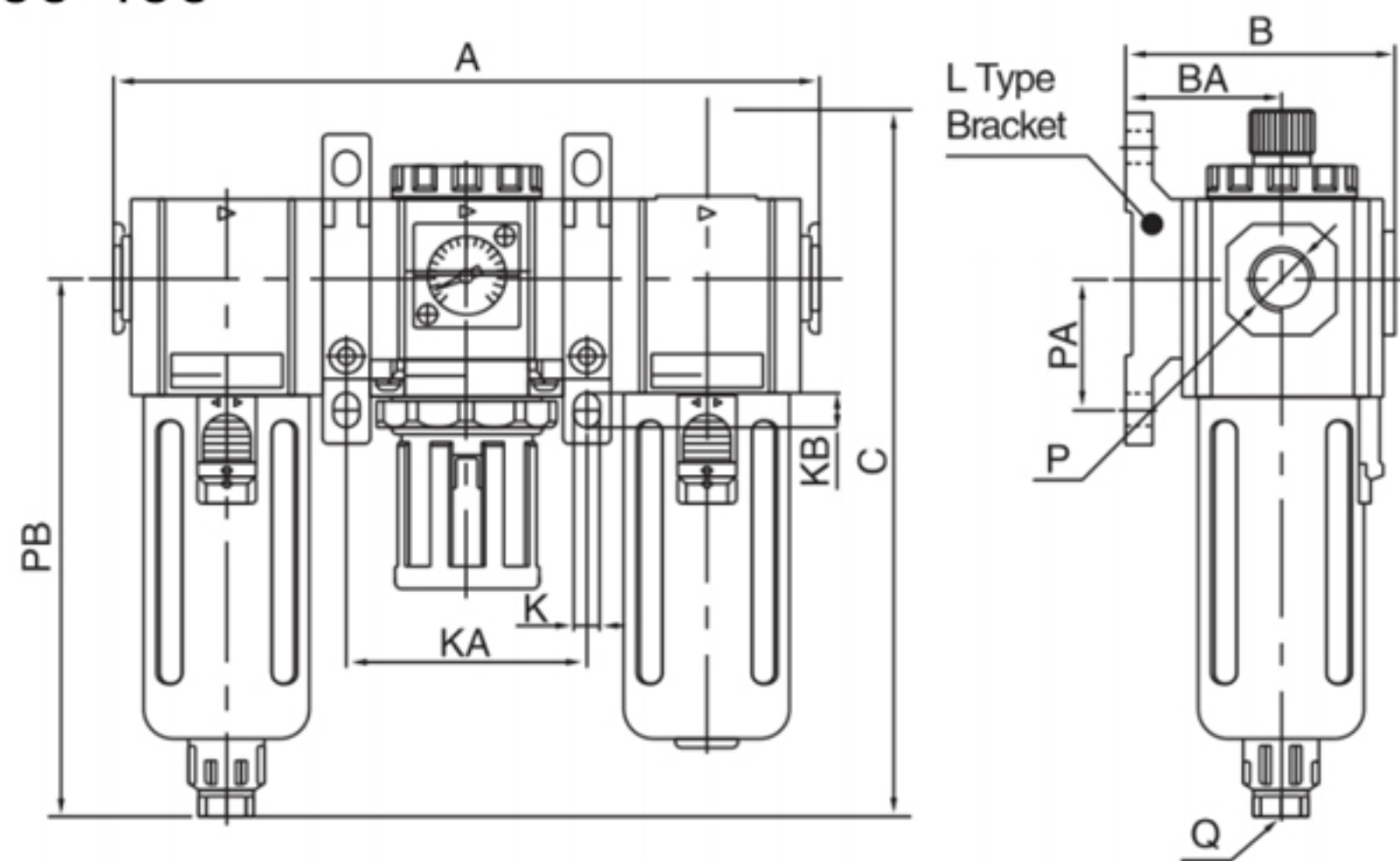
| Model                     | GC200                             | GC300  | GC400  |
|---------------------------|-----------------------------------|--------|--------|
| Module                    | GF-200                            | GF-300 | GF-400 |
|                           | GL-200                            | GL-300 | GL-400 |
|                           | GR-200                            | GR-300 | GR-400 |
| Working Media             | Clean air                         |        |        |
| Port Size                 | G1/4                              | G3/8   | G1/2   |
| Range of Regulation       | 0.05~0.85Mpa                      |        |        |
| Max.Proof Pressure        | 1.5Mpa                            |        |        |
| Water Cup Capacity        | 10ml                              | 40ml   | 80ml   |
| Oil Cup Capacity          | 25ml                              | 75ml   | 160ml  |
| Filter Precision          | 40 μm(Normal) or 5 μm(Customized) |        |        |
| Suggested Lubricating Oil | Turbine No.1 Oil (ISO VG32)       |        |        |
| Ambient Temperature       | -20~70℃                           |        |        |
| Material                  | PC Body:Aluminum Alloy; Cup:PC    |        |        |

Dimension

GC200



GC300-400



| Model  | A   | B  | BA | C   | K   | KA | KB  | P    | PA | PB    | Q    |
|--------|-----|----|----|-----|-----|----|-----|------|----|-------|------|
| GC-200 | 147 | 62 | 30 | 133 | 5.5 | 50 | 8.4 | G1/4 | 25 | 93    | G1/8 |
| GC-300 | 248 | 89 | 50 | 216 | 8.6 | 64 | 12  | G3/8 | 40 | 166.5 | G1/4 |
| GC-400 | 248 | 89 | 50 | 216 | 8.6 | 84 | 12  | G1/2 | 40 | 166.5 | G1/4 |

Note: The product height may vary depending on the module. For more details, please contact sales.

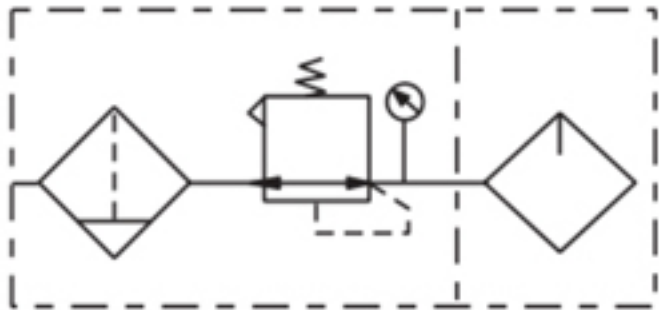




OrderCode

| GFC<br>Series | 200<br>Port Size | <div><div></div><div>Drain Mode</div></div> |
|---------------|------------------|---------------------------------------------|
|               | 200:G1/4         | Nil:Semi-Automatic Type                     |
|               | 300:G3/8         | D:Automatic Type                            |
|               | 400:G1/2         |                                             |

Symbol

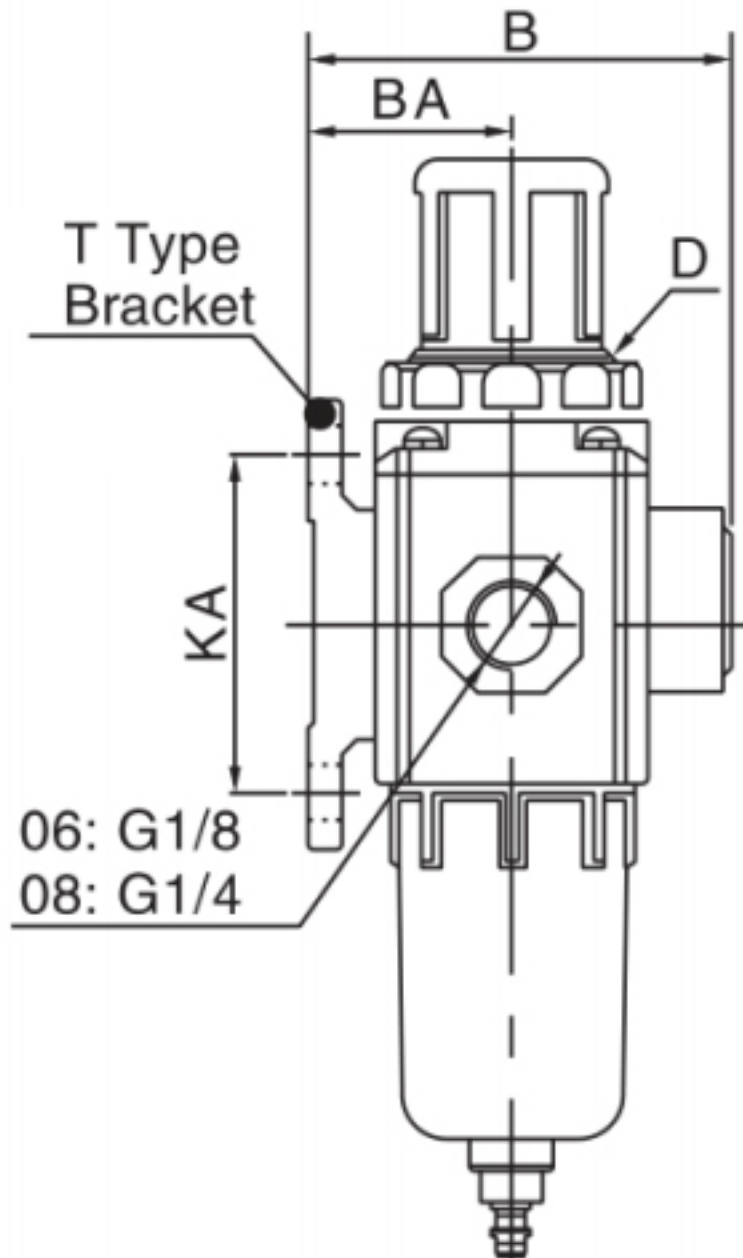
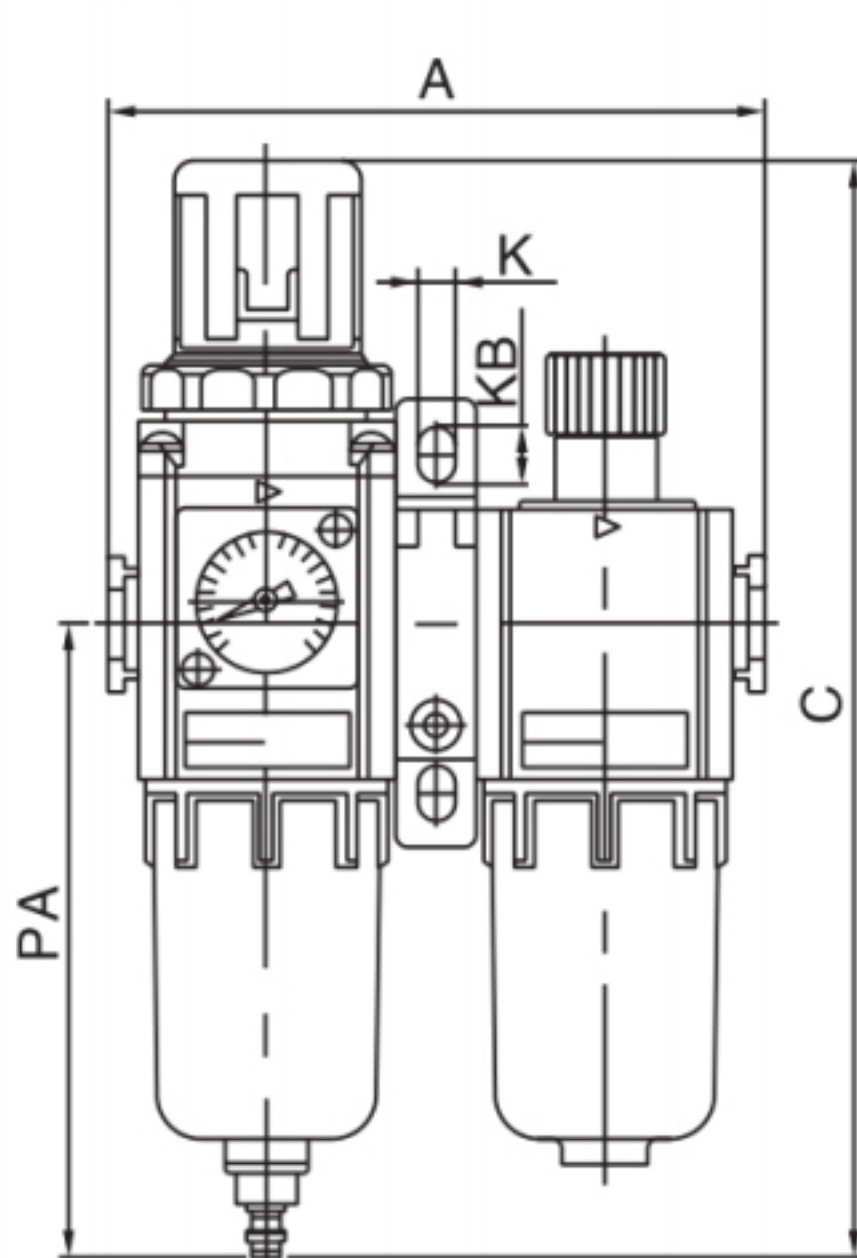


Technical Specification

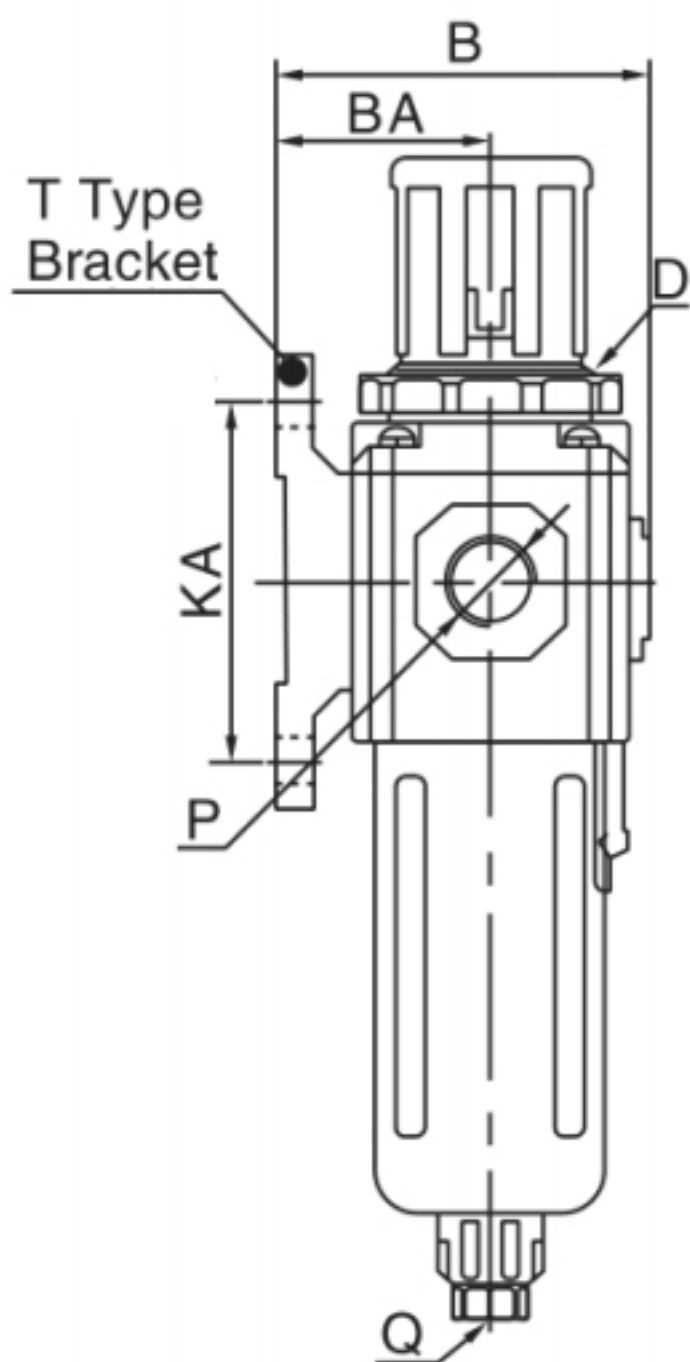
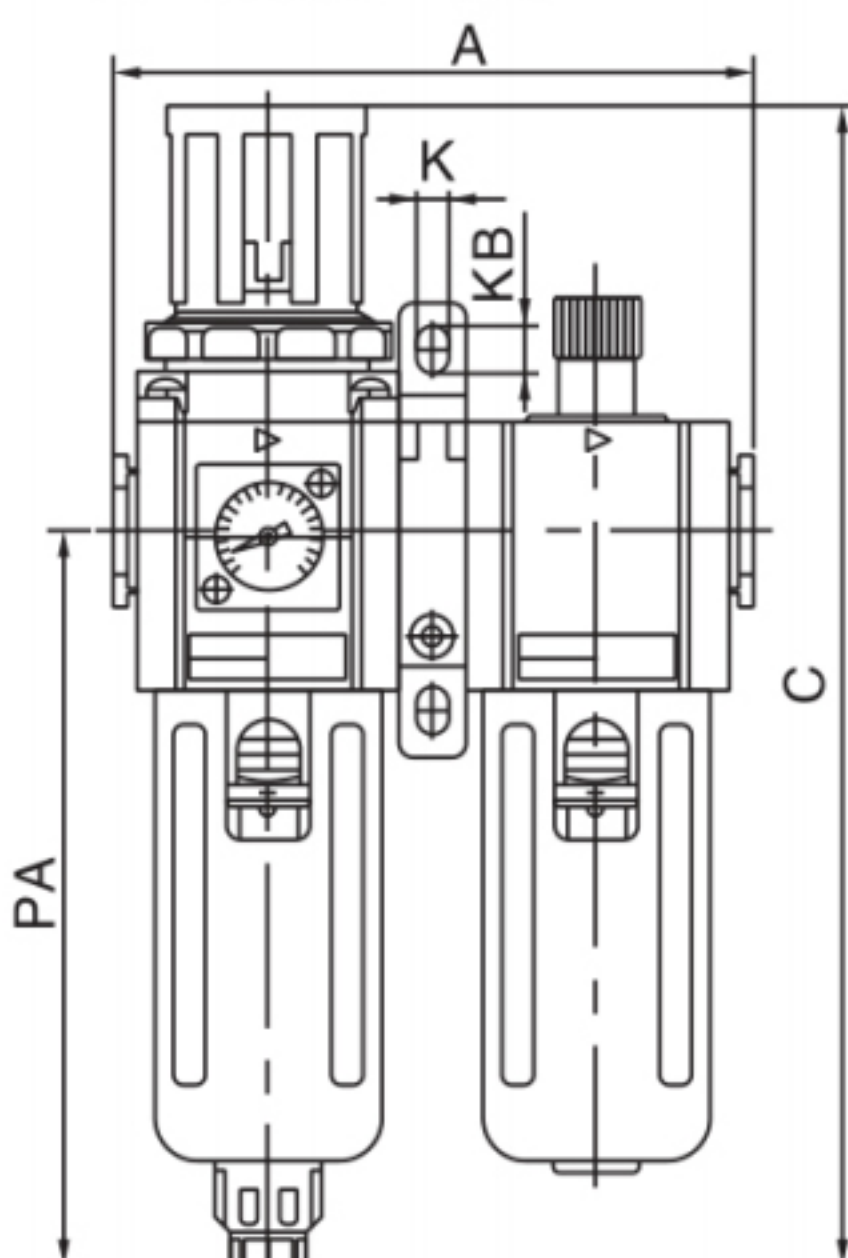
| Model                     | GFC200                            | GFC300  | GFC400  |
|---------------------------|-----------------------------------|---------|---------|
| Module                    | GFR-200                           | GFR-300 | GFR-400 |
|                           | GL-200                            | GL-300  | GL-400  |
| Working Media             | Clean air                         |         |         |
| Port Size                 | G1/4                              | G3/8    | G1/2    |
| Range of Regulation       | 0.05~0.85Mpa                      |         |         |
| Max.Proof Pressure        | 1.5Mpa                            |         |         |
| Water Cup Capacity        | 10ml                              | 40ml    | 80ml    |
| Oil Cup Capacity          | 25ml                              | 75ml    | 160ml   |
| Filter Precision          | 40 μm(Normal) or 5 μm(Customized) |         |         |
| Suggested Lubricating Oil | Turbine No.1 Oil (ISO VG32)       |         |         |
| Ambient Temperature       | -20~70℃                           |         |         |
| Material                  | PC Body:Aluminum Alloy; Cup:PC    |         |         |

Dimension

GFC200



GFC300~400



| Model   | A   | B  | BA | C     | D       | K   | KA  | KB   | P  | PA    | Q    |
|---------|-----|----|----|-------|---------|-----|-----|------|----|-------|------|
| GFC-200 | 97  | 62 | 30 | 161   | M30x1.5 | 5.5 | 8.4 | G1/4 | 25 | 93    | G1/8 |
| GFC-300 | 164 | 89 | 50 | 270.5 | M55x2.0 | 8.6 | 12  | G3/8 | 40 | 166.5 | G1/4 |
| GFC-400 | 164 | 89 | 50 | 270.5 | M55x2.0 | 8.6 | 12  | G1/2 | 40 | 166.5 | G1/4 |

Note: The product height may vary depending on the module. For more details, please contact sales.

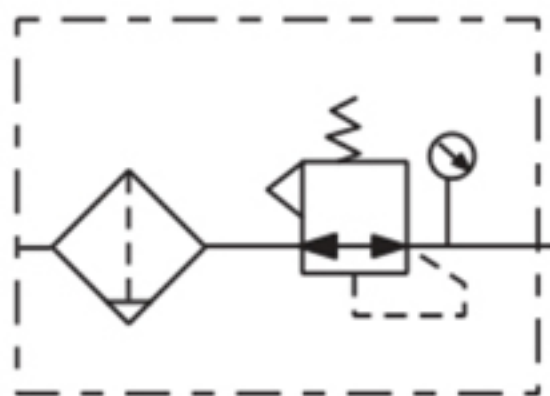




OrderCode

| GFR<br>Series | 200<br>Port Size | <div><div></div><div>Drain Mode</div></div> |
|---------------|------------------|---------------------------------------------|
|               | 200:G1/4         | Nil:Semi-Automatic Type                     |
|               | 300:G3/8         | D:Automatic Type                            |
|               | 400:G1/2         |                                             |

Symbol

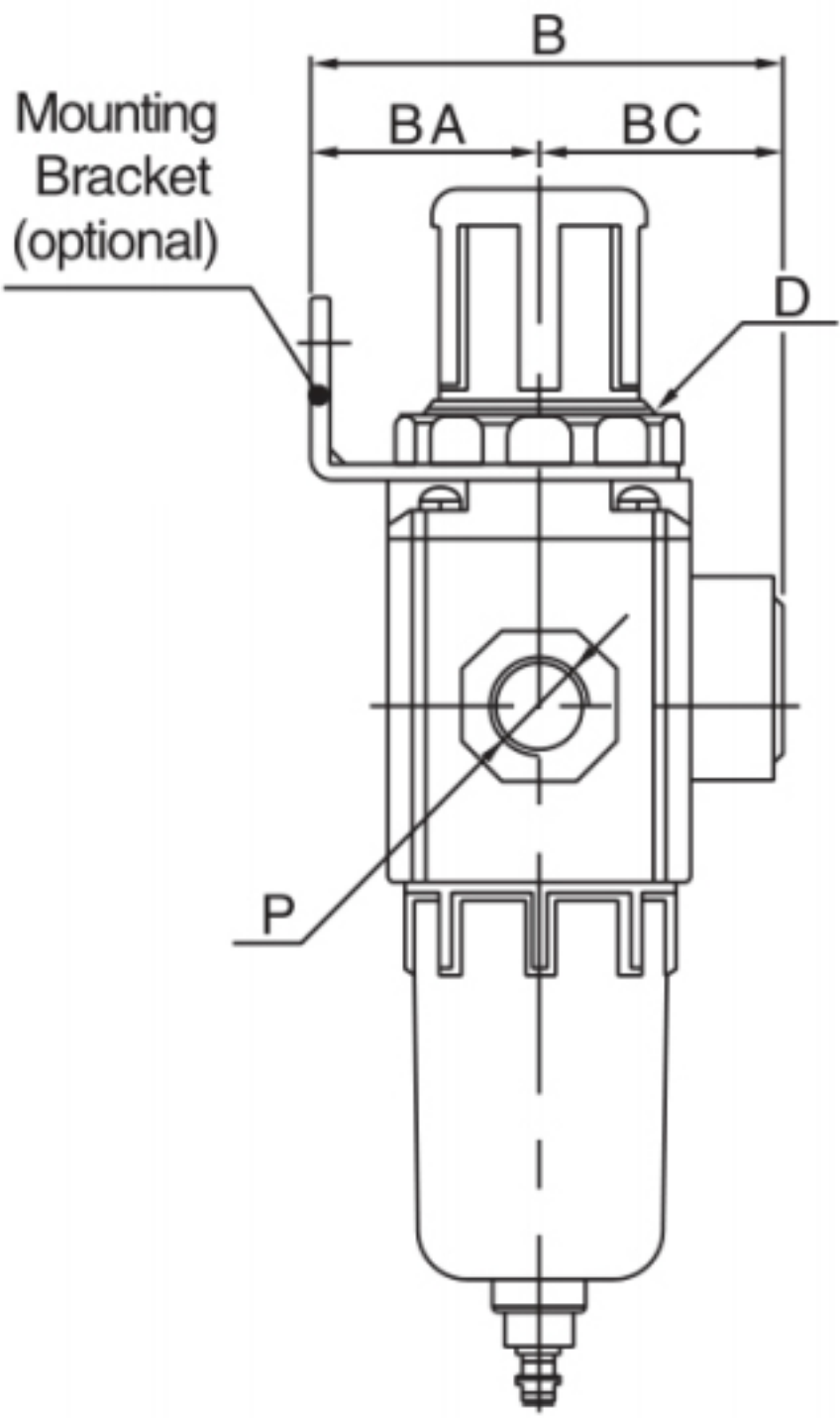
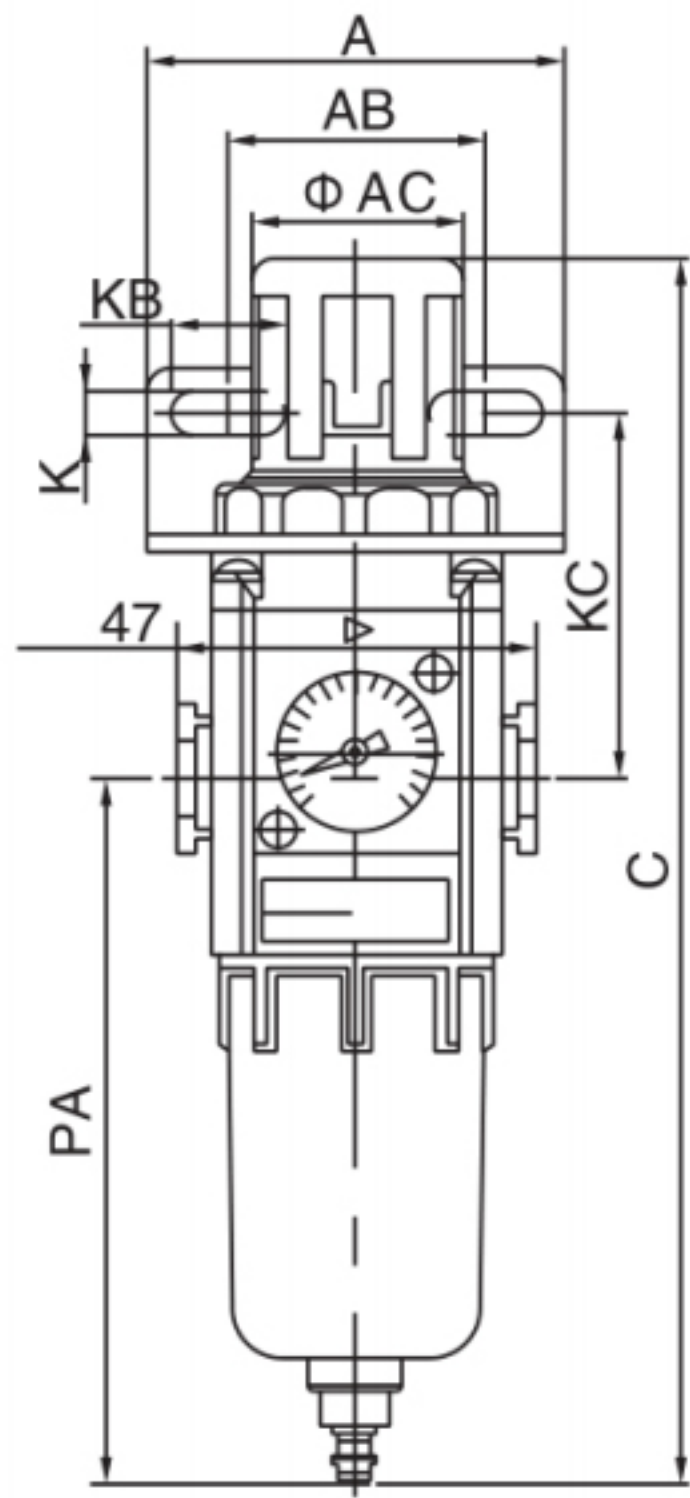


Technical Specification

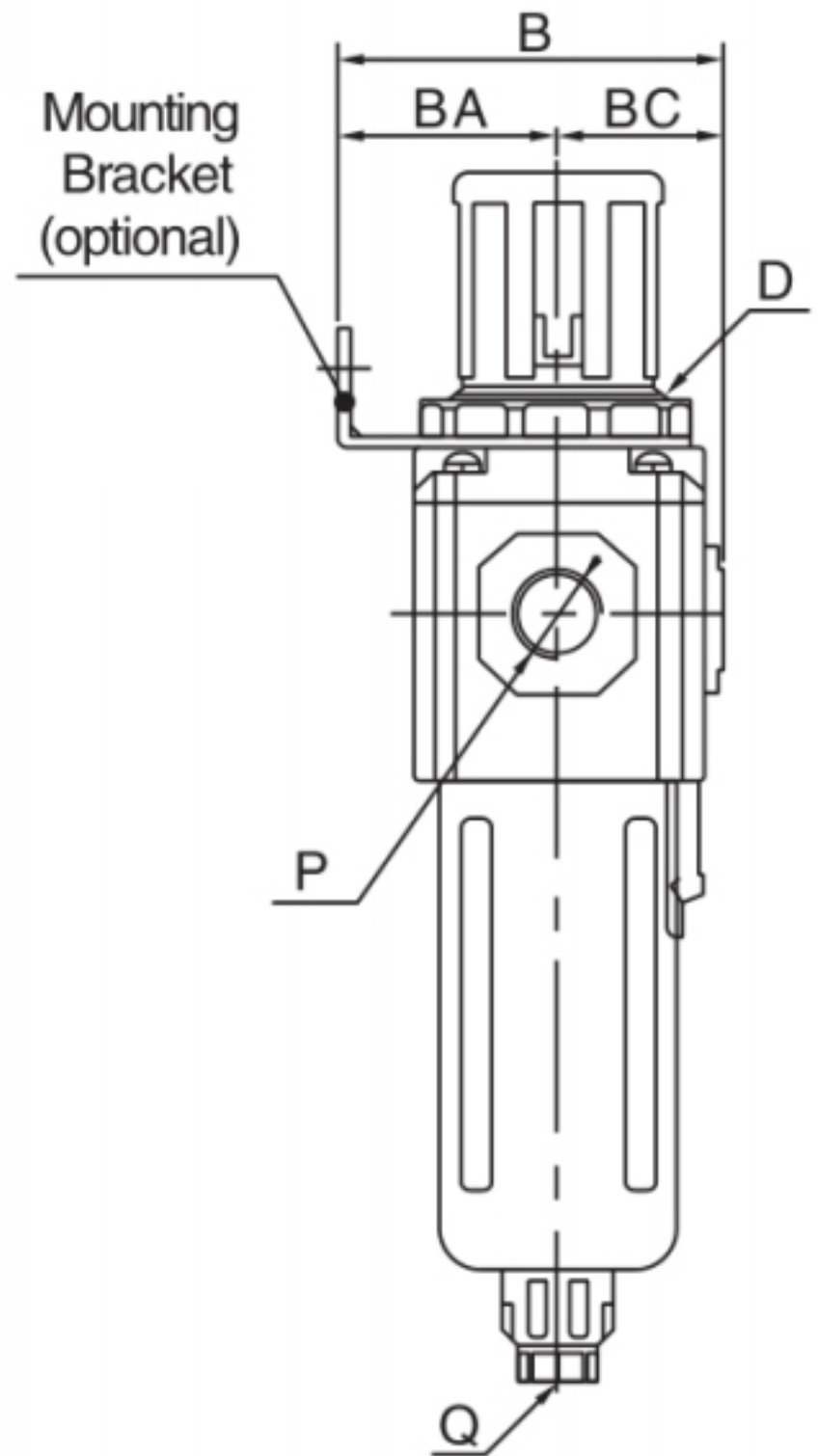
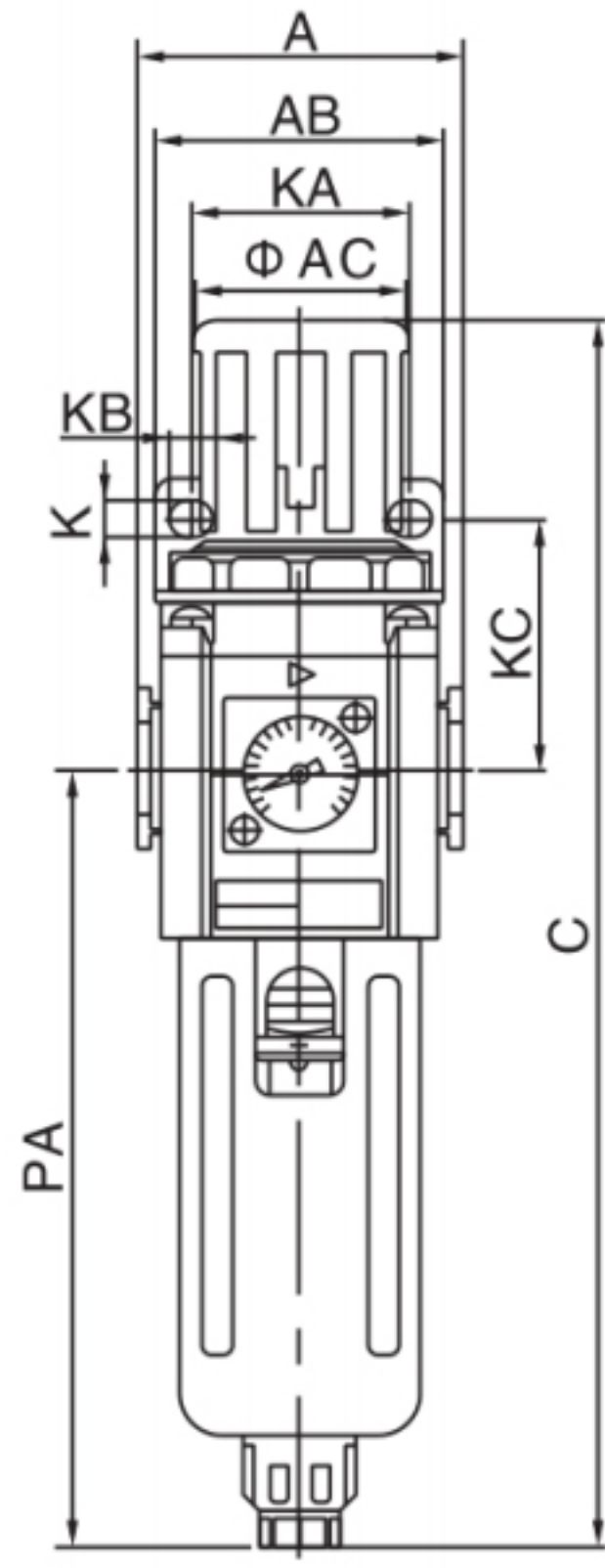
| Model               | GFR200                            | GFR300 | GFR400 |
|---------------------|-----------------------------------|--------|--------|
| Working Media       | Clean air                         |        |        |
| Port Size           | G1/4                              | G3/8   | G1/2   |
| Range of Regulation | 0.05~0.85Mpa                      |        |        |
| Max.Proof Pressure  | 1.5Mpa                            |        |        |
| Water Cup Capacity  | 10ml                              | 40ml   | 80ml   |
| Filter Precision    | 40 μm(Normal) or 5 μm(Customized) |        |        |
| Ambient Temperature | -20~70℃                           |        |        |
| Material            | PC Body:Aluminum Alloy; Cup:PC    |        |        |

Dimension

GFR200



GFR300~400



| Model   | A  | AB | AC | B  | BA | BC | C     | D       | K   | KA | KB  | KC | P    | PA    | Q     |
|---------|----|----|----|----|----|----|-------|---------|-----|----|-----|----|------|-------|-------|
| GFR-200 | 55 | 34 | 28 | 62 | 30 | 32 | 161   | M30x1.5 | 5.5 | 27 | 8.4 | 48 | G1/4 | 93    | G1/8  |
| GFR-300 | 80 | 72 | 52 | 90 | 50 | 40 | 270.5 | M55x2.0 | 6.5 | 52 | 11  | 53 | G3/8 | 166.5 | G1/14 |
| GFR-400 | 80 | 72 | 52 | 90 | 50 | 40 | 270.5 | M55x2.0 | 6.5 | 52 | 11  | 53 | G1/2 | 166.5 | G1/14 |

Note: The product height may vary depending on the module. For more details, please contact sales.

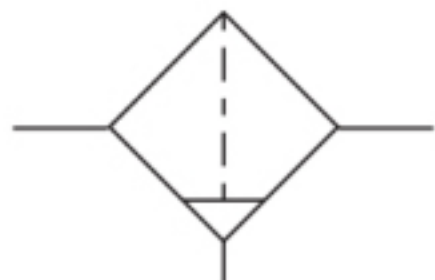




OrderCode

|        |           |                                                                                     |
|--------|-----------|-------------------------------------------------------------------------------------|
| GF     | 200       |  |
| Series | Port Size | Drain Mode                                                                          |
|        | 200:G1/4  | Nil:Semi-Automatic Type                                                             |
|        | 300:G3/8  | D:Automatic Type                                                                    |
|        | 400:G1/2  |                                                                                     |

Symbol

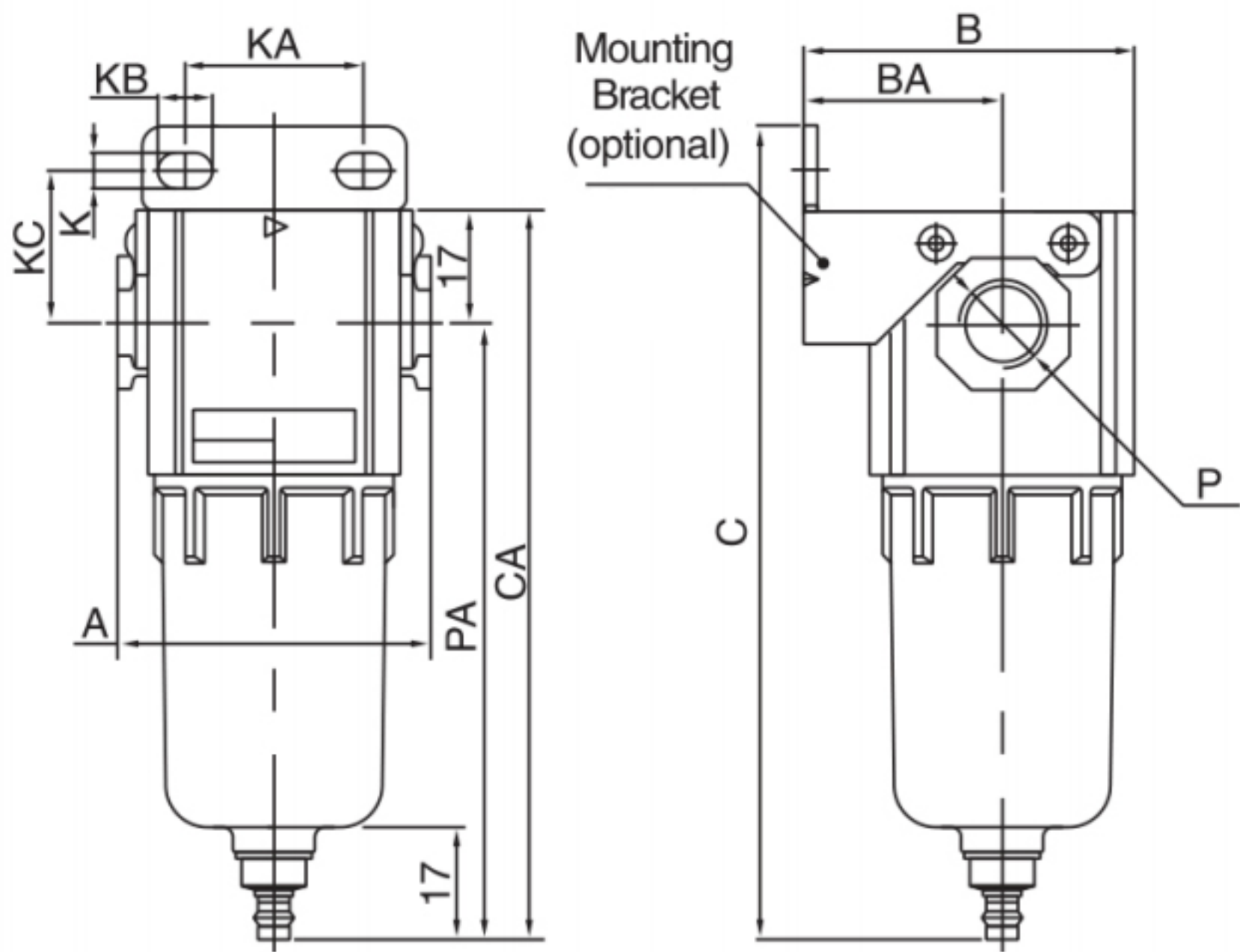


Technical Specification

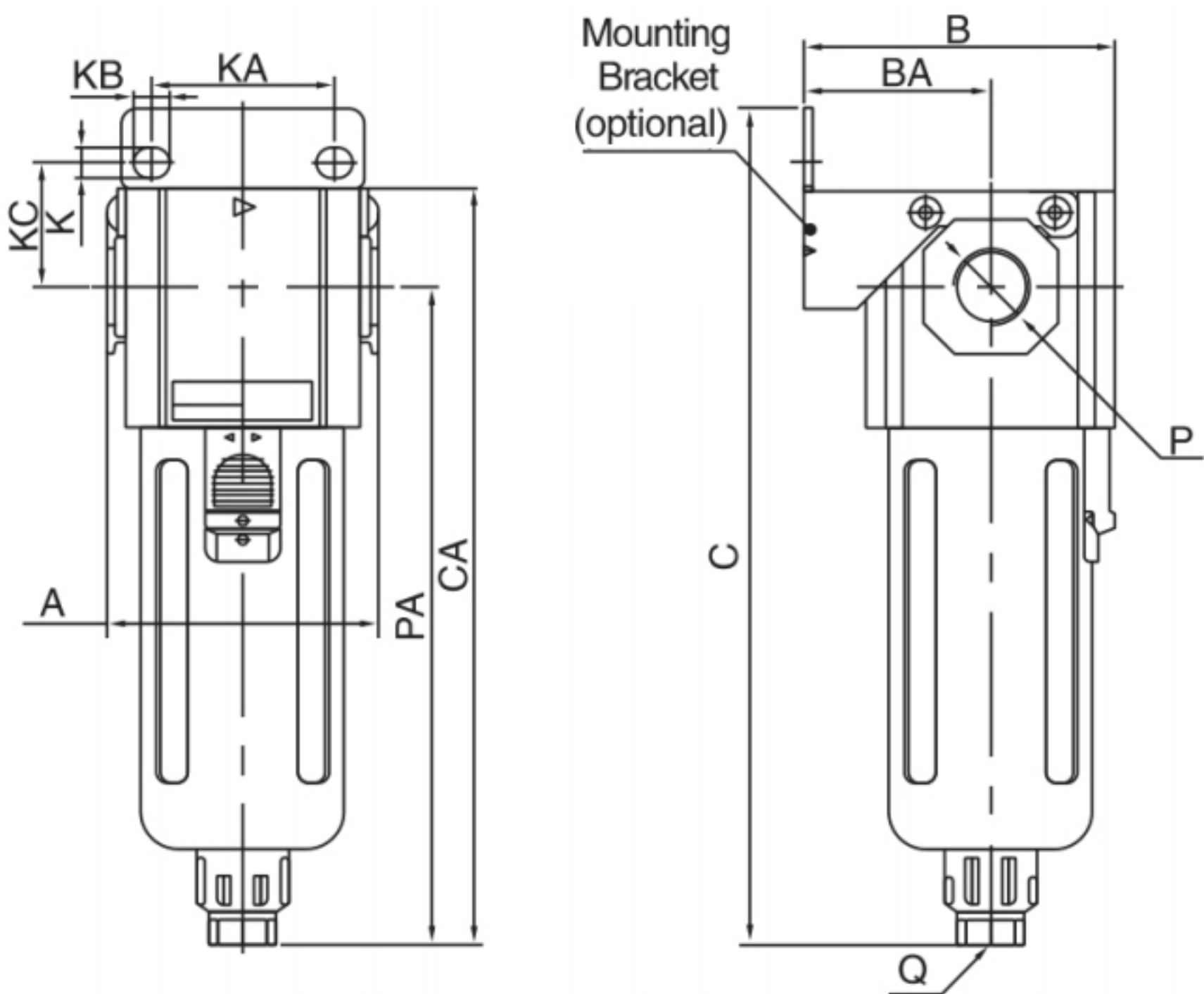
| Model                | GF-200                            | GF-300 | GF-400 |
|----------------------|-----------------------------------|--------|--------|
| Working Media        | Clean air                         |        |        |
| Port Size            | G1/4                              | G3/8   | G1/2   |
| Max.Working Pressure | 0.05~0.85Mpa                      |        |        |
| Max.Proof Pressure   | 1.5Mpa                            |        |        |
| Water Cup Capacity   | 10ml                              | 40ml   | 80ml   |
| Filter Precision     | 40 μm(Normal) or 5 μm(Customized) |        |        |
| Ambient Temperature  | -20~70℃                           |        |        |
| Material             | PC Body:Aluminum Alloy; Cup:PC    |        |        |

Dimension

GF200



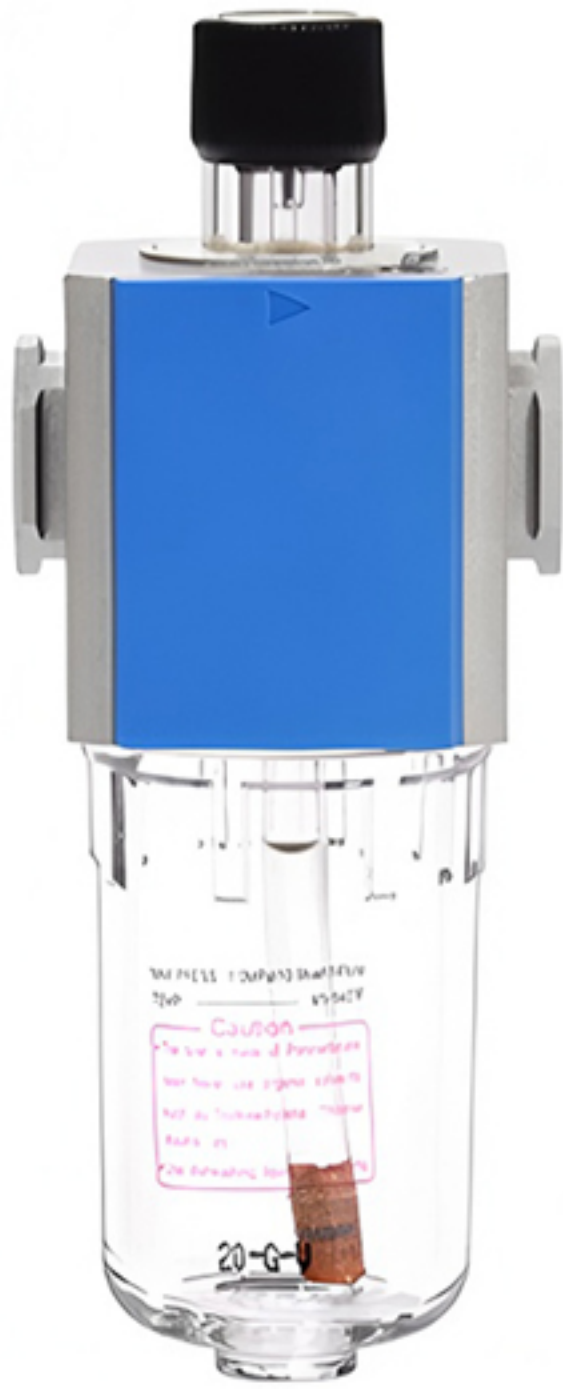
GF300~400



| Model  | A  | B    | BA | C   | CA    | K   | KA | KB  | KC   | P    | PA    | Q    |
|--------|----|------|----|-----|-------|-----|----|-----|------|------|-------|------|
| GF-200 | 47 | 50   | 30 | 123 | 110   | 5.4 | 27 | 8.4 | 23   | G1/4 | 93    | G1/8 |
| GF-300 | 80 | 85.5 | 50 | 208 | 191.5 | 8.6 | 55 | 11  | 33.5 | G3/8 | 166.5 | G1/4 |
| GF-400 | 80 | 85.5 | 50 | 208 | 191.5 | 8.6 | 55 | 11  | 33.5 | G1/2 | 166.5 | G1/4 |

Note: The product height may vary depending on the module. For more details, please contact sales.

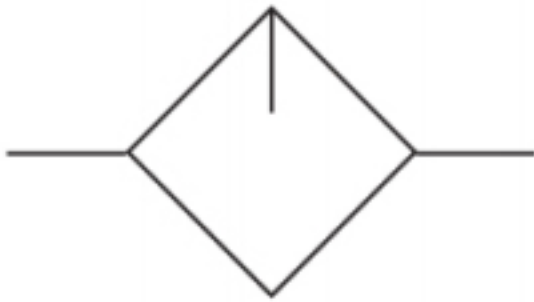




OrderCode

| GL<br>Series | 200<br>Port Size |
|--------------|------------------|
|              | 200:G1/4         |
|              | 300:G3/8         |
|              | 400:G1/2         |

Symbol

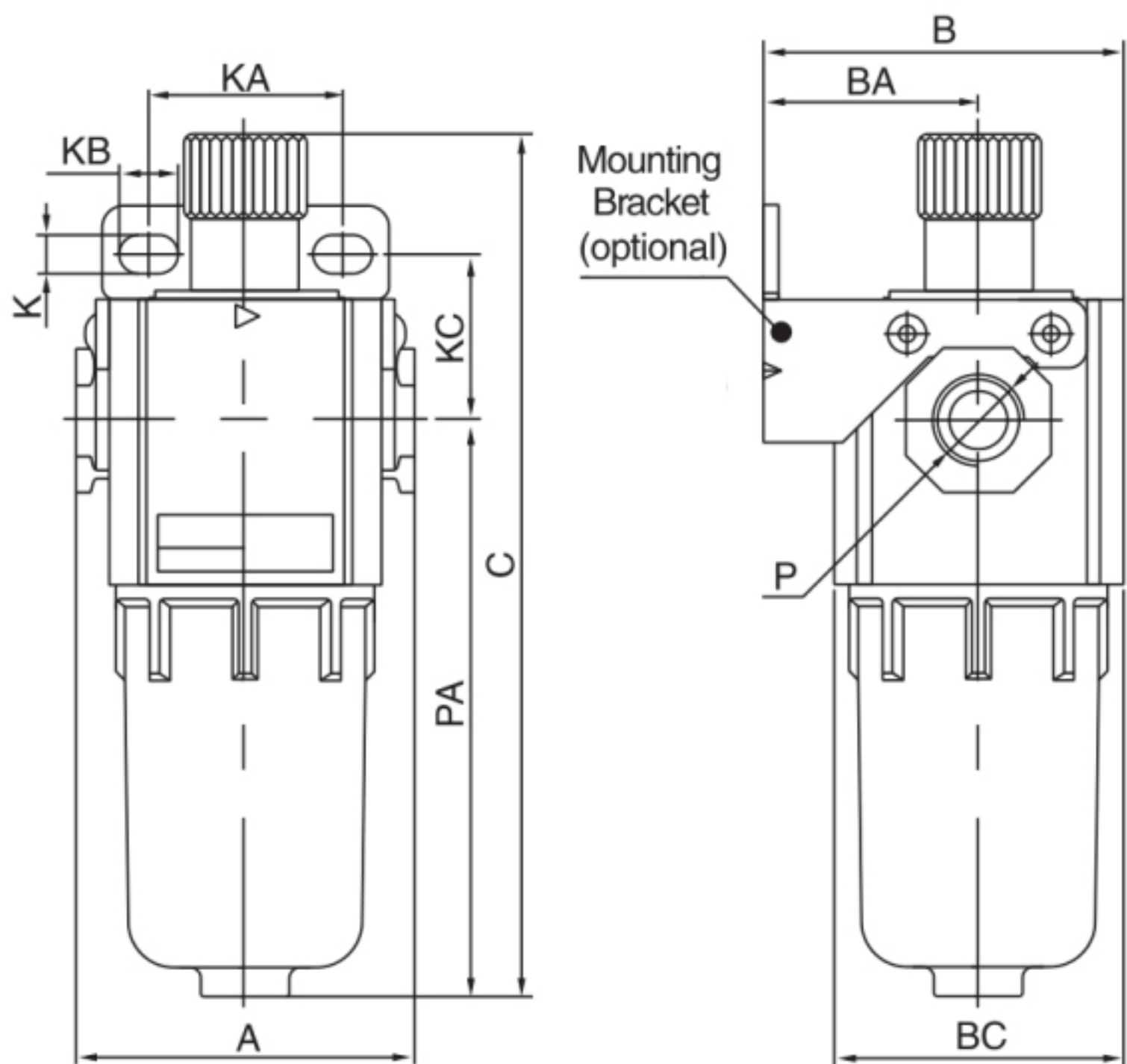


Technical Specification

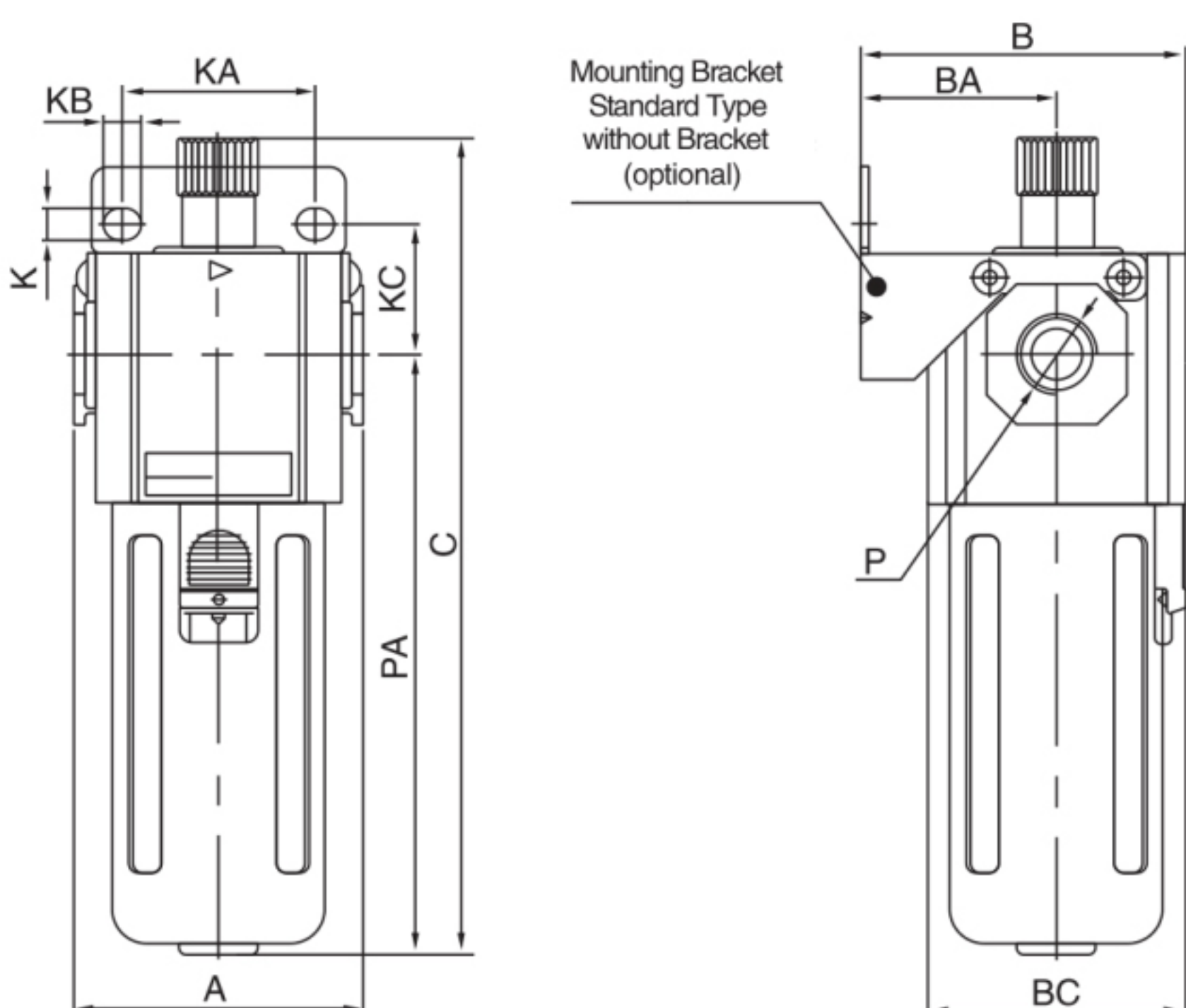
| Model                | GL-200                            | GL-300 | GL-400 |
|----------------------|-----------------------------------|--------|--------|
| Working Media        | Clean air                         |        |        |
| Port Size            | G1/4                              | G3/8   | G1/2   |
| Max.Working Pressure | 0.85Mpa                           |        |        |
| Max.Proof Pressure   | 1.5Mpa                            |        |        |
| Water Cup Capacity   | 10ml                              | 40ml   | 80ml   |
| Filter Precision     | 40 μm(Normal) or 5 μm(Customized) |        |        |
| Ambient Temperature  | -20~70℃                           |        |        |
| Material             | PC Body:Aluminum Alloy; Cup:PC    |        |        |

Dimension

GL200



GL300~400



| Model  | A  | B    | BA | BC | C   | K   | KA | KB  | KC   | P    | PA  |
|--------|----|------|----|----|-----|-----|----|-----|------|------|-----|
| GL-200 | 47 | 50   | 30 | 40 | 119 | 5.5 | 27 | 8.4 | 23   | G1/4 | 80  |
| GL-300 | 80 | 85.5 | 50 | 71 | 190 | 8.6 | 55 | 11  | 33.5 | G3/8 | 142 |
| GL-400 | 80 | 85.5 | 50 | 71 | 190 | 8.6 | 55 | 11  | 33.5 | G1/2 | 142 |

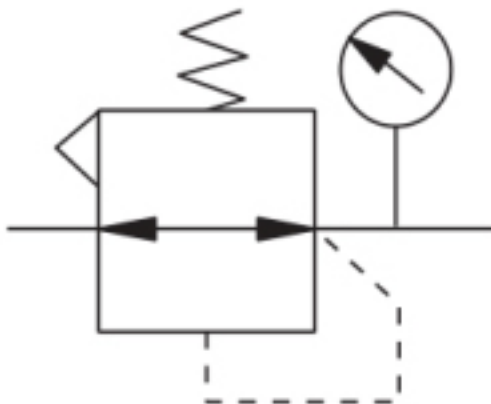




OrderCode

|          |           |
|----------|-----------|
| GR       | 200       |
| Series   | Port Size |
| <hr/>    |           |
| 200:G1/4 |           |
| <hr/>    |           |
| 300:G3/8 |           |
| <hr/>    |           |
| 400:G1/2 |           |

Symbol

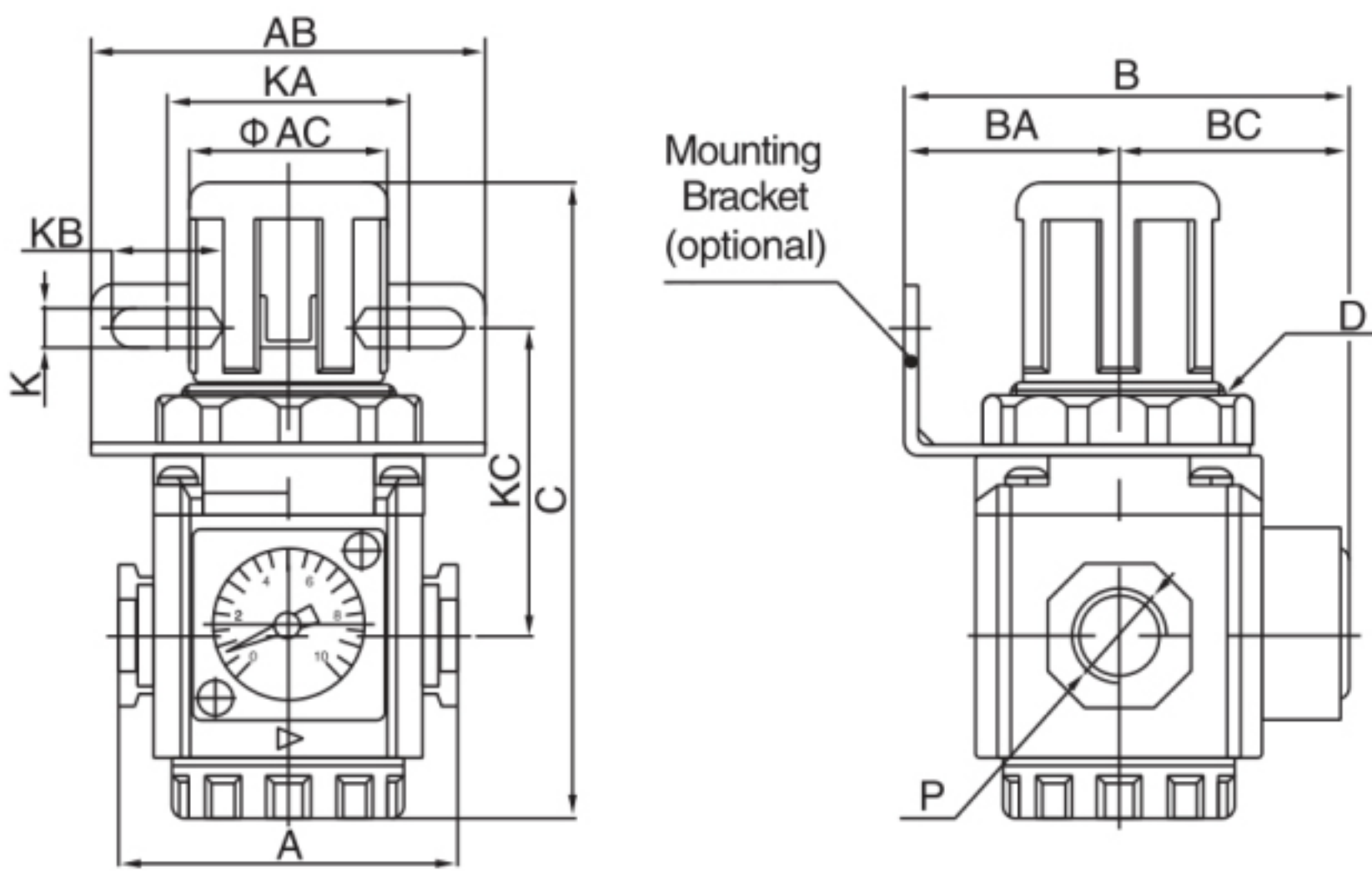


Technical Specification

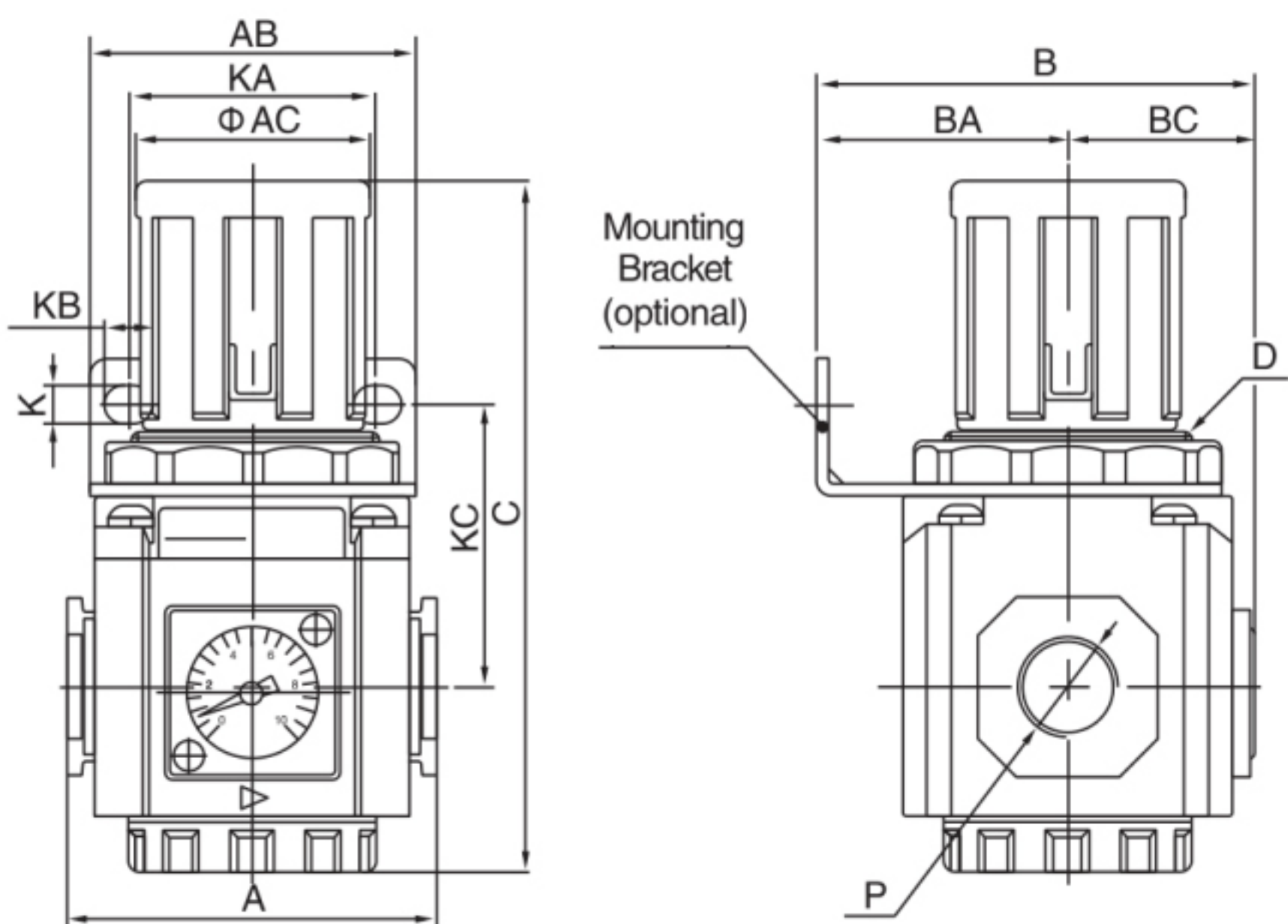
| Model               | GF-200              | GF-300 | GF-400 |
|---------------------|---------------------|--------|--------|
| Working Media       | Clean air           |        |        |
| Port Size           | G1/4                | G3/8   | G1/2   |
| Range of Regulation | 0.05~0.85Mpa        |        |        |
| Max.Proof Pressure  | 1.5Mpa              |        |        |
| Ambient Temperature | -20~70℃             |        |        |
| Material            | Body:Aluminum Alloy |        |        |

Dimension

GR200



GR300~400



| Model  | A  | AB   | AC | B  | BA | BC | C     | D       | K   | KA | KB  | KC | P    |
|--------|----|------|----|----|----|----|-------|---------|-----|----|-----|----|------|
| GR-200 | 47 | 55   | 28 | 62 | 30 | 32 | 89    | M30x1.5 | 5.5 | 27 | 8.4 | 43 | G1/4 |
| GR-300 | 80 | 53.5 | 37 | 72 | 42 | 30 | 114   | M40x1.5 | 6.5 | 40 | 8   | 44 | G3/8 |
| GR-400 | 80 | 72   | 52 | 90 | 50 | 40 | 140.5 | M55x2.2 | 8.5 | 55 | 11  | 53 | G1/2 |