

### How to fill out MV3QRA/B1 manifold specifications sheet

● Manifold model No.

MV3QR **A**/B1 **8** **0** - **M5** - **C2** **H** - **8** - **3** - **V1**

Piping \*1 Port size Connection Option Station No. Voltage Sensor

\*1: Mixing of the points specified above is not possible. Specify by model No.

| Part name               | Model No.           | Layout position |   |   |   |   |   |   |   |   |    | Quantity |
|-------------------------|---------------------|-----------------|---|---|---|---|---|---|---|---|----|----------|
|                         |                     | 1               | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |          |
| Valve                   | 3QRA119- □          |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRB119- □          |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRA129- □          |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRB129- □          |                 |   |   |   |   |   |   |   |   |    |          |
| Valve (sensor equipped) | 3QRA119- □ + sensor | ○               | ○ | ○ |   | ○ | ○ | ○ |   |   |    | 6        |
|                         | 3QRA129- □ + sensor |                 |   |   |   |   |   |   |   |   |    |          |
| Masking plate           | 3QR1-MP             |                 |   |   | ○ |   |   |   | ○ |   |    | 2        |

### Preparing manifold specifications sheet

- Complete from the left end, with the piping port facing rear.
- Select and fill out the appropriate form from the manifold specifications sheet for each model.

### MV3QRA/B1 Manifold specifications sheet

● Contact ● Quantity set(s) ● Delivery date /

|          |           |
|----------|-----------|
| Slip No. | Order No. |
|----------|-----------|

● Manifold model No.

MV3QR **A/B** **1** **0** - **M5** - - - - -

\*1 Port size Connection Option Station No. Voltage Sensor

\*1: Mixing of the points specified above is not possible. Specify by model No.

| Part name               | Model No.           | Layout position |   |   |   |   |   |   |   |   |    | Quantity |
|-------------------------|---------------------|-----------------|---|---|---|---|---|---|---|---|----|----------|
|                         |                     | 1               | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |          |
| Valve                   | 3QRA119- □          |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRB119- □          |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRA129- □          |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRB129- □          |                 |   |   |   |   |   |   |   |   |    |          |
| Valve (sensor equipped) | 3QRA119- □ + sensor |                 |   |   |   |   |   |   |   |   |    |          |
|                         | 3QRA129- □ + sensor |                 |   |   |   |   |   |   |   |   |    |          |
| Masking plate           | 3QR1-MP             |                 |   |   |   |   |   |   |   |   |    |          |

Issued / /

Company

Contact

Order No.

4GA/B

M4GA/B

MN4GA/B

4GA/B (master)

4GB With sensor

4GD/E

M4GD/E

MN4GD/E

4GA4/B4

MN3E

MN4E

W4GA/B2

W4GB4

MN3S0

MN4S0

4SA/B0

4KA/B

4KA/B (master)

4F

4F (master)

PV5G

GMF

PV5

GMF

PV5S-0

3Q

MV3QR

3MA/B0

3PA/B

P/M/B

NP/NAP

NVP

4G\*0EJ

4F\*0EX

4F\*0E

HMV

HSV

2QV

3QV

SKH

Silencer

TotAirSys (Total Air)

TotAirSys (Gamma)

Ending