

How to fill out M3QE/Z1 manifold specifications sheet

● Manifold model No.

M3QE/(Z)1 8 0 - M5 - E2 A - 8 - 3

Piping *1 Port size Manual override Electrical connections Option Station No. Voltage

*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	11	12	13	14	15	16	17	18	19	20	
Valve	3QE119- □	OK	OK	OK		OK	OK	OK														6
Masking plate	3QE1-MP				OK				OK													2

Preparing manifold specifications sheet

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

M3QE/Z1 Manifold specifications sheet

Date issued / /

Company

Contact

Order No.

● Contact ● Quantity set(s) ● Delivery date

Slip No.	Order No.
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● Manifold model No.

M3Q E/Z 1 0 - M5 - - - -

*1 Port size Manual override Electrical connections Option Station No. Voltage

*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	11	12	13	14	15	16	17	18	19	20	
Valve	3QE119- □																					
Masking plate	3QE1-MP																					

How to fill out M3QB1 manifold specifications sheet

● Manifold model No.

M3QB 1 8 **0** - **M5** - C2 **H** P - 8 - 3

*1 Port size Connection Option Station No. Voltage

*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	11	12	13	14	15	16	17	18	19	20	
Valve	3QB119- ☐	OK	OK	OK		OK	OK	OK														6
Masking plate	3QB1-MP- ☐				OK				OK													2

Preparing manifold specifications sheet

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

M3QB1 Manifold specifications sheet

● Contact ● Quantity set(s) ● Delivery date

Slip No.	Order No.
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● Manifold model No.

M3QB 1 **0** - **M5** - **H** - -

*1 Port size Connection Option Station No. Voltage

*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	11	12	13	14	15	16	17	18	19	20	
Valve	3QB119- ☐																					
Masking plate	3QB1-MP- ☐																					

Date 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

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
HNV
HSV
2QV
3QV
SKH
Silencer
TotAirSys (Total Air)
TotAirSys (Gamma)
Ending

How to fill out M3QRA/B1 manifold specifications sheet

● Manifold model No.

M3QRA/ **B** 1 **8** **0** - **M5** - **C2** **H** - **8** - **3**

Piping *1 Port size Electrical connections Option Station No. Voltage

*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	11	12	13	14	15	16	17	18	19	20	
Valve	3QRA119- ☐																					
	3QRB119- ☐	OK	OK	OK		OK	OK	OK														6
	3QRA129- ☐																					
	3QRB129- ☐																					
Masking plate	3QR1-MP				OK				OK													2

Preparing manifold specifications sheet

● Complete from the left end, with the piping port facing forward.

● Select and fill out the appropriate form from the manifold specifications sheet for each model.

M3QRA/B1 Manifold specifications sheet

● Contact ● Quantity set(s) ● Delivery date

Slip No.	Order No.
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Date issued / /

Company

Contact

Order No.

● Manifold model No.

M3QR **A/B** 1 **0** - **M5** - - -

*1 Port size Electrical connections Option Station No. Voltage

*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	11	12	13	14	15	16	17	18	19	20	
Valve	3QRA119- ☐																					
	3QRB119- ☐																					
	3QRA129- ☐																					
	3QRB129- ☐																					
Masking plate	3QR1-MP																					