



## TÖMEGÁRAM MÉRŐ - QUANTIM

Quantim Sorozat

QMCM2

- Hosszú élettartam
- Nagy pontosság a Coriolis technológiának köszönhetően
- Áramlási tartomány: 10-27000 gr / h
- Különböző IP-osztályokban kapható
- Nagy megismételhetőség



### TERMÉKLEÍRÁS

A Quantim egy Coriolis tömegáram-szabályozó/tömegárammérő, amely a legtöbb alkalmazási területen a különböző típusú folyadékok és gázok mérésére és szabályozására használható (ahhoz, hogy a gázok jól működjenek, nagy sűrűségűnek vagy nagy nyomásúnak kell lenniük).

Előnyösen használható, amikor a folyadékok pontos vezérlésére/mérésére van szükség párologtatókhoz, reaktorokhoz vagy különböző adagolási módokhoz.

Megrendelésével és bővebb felvilágosításért forduljon Bjarne Österberghez a [bjarne.osterberg@oemautomatic.se](mailto:bjarne.osterberg@oemautomatic.se) e-mail címen vagy a +46 075 242 4251-es telefonszámon.

| Sample Model Code |   |    |     |    |   |    |     |    |   |    |     |      |     |    |     |      |       |    |
|-------------------|---|----|-----|----|---|----|-----|----|---|----|-----|------|-----|----|-----|------|-------|----|
|                   | I | II | III | IV | V | VI | VII | IX | X | XI | XII | XIII | XIV | XV | XVI | XVII | XVIII | XX |
| QMSB              | 2 | C  | 1   | A  | 2 | A  | 1   | A  | 1 | A  | 1A  | A    | 1   | A  | 1   | A    | 1     | A  |

## MŰSZAKI ADATOK

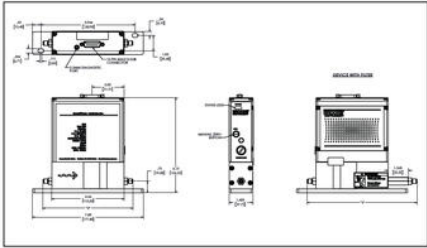


Figure 1 Dimensional Drawing QMC IP43

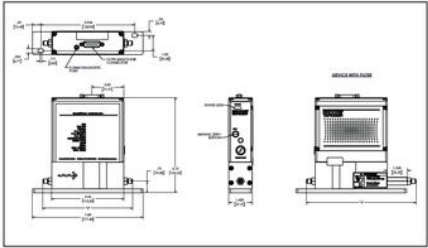


Figure 2 Dimensional Drawing QMC IP43

| Pin | Attribute    | Comments | Notes |
|-----|--------------|----------|-------|
| 1   | Power Supply | +        | 1     |
| 2   | Power Supply | -        | 2     |
| 3   | Power Supply | +        | 3     |
| 4   | Power Supply | -        | 4     |
| 5   | Power Supply | +        | 5     |
| 6   | Power Supply | -        | 6     |
| 7   | Power Supply | +        | 7     |
| 8   | Power Supply | -        | 8     |
| 9   | Power Supply | +        | 9     |
| 10  | Power Supply | -        | 10    |
| 11  | Power Supply | +        | 11    |
| 12  | Power Supply | -        | 12    |
| 13  | Power Supply | +        | 13    |
| 14  | Power Supply | -        | 14    |
| 15  | Power Supply | +        | 15    |
| 16  | Power Supply | -        | 16    |
| 17  | Power Supply | +        | 17    |
| 18  | Power Supply | -        | 18    |
| 19  | Power Supply | +        | 19    |
| 20  | Power Supply | -        | 20    |

Figure 2 D-Connector Electrical Pin Connections

| Pin | Attribute    | Comments | Notes |
|-----|--------------|----------|-------|
| 1   | Power Supply | +        | 1     |
| 2   | Power Supply | -        | 2     |
| 3   | Power Supply | +        | 3     |
| 4   | Power Supply | -        | 4     |
| 5   | Power Supply | +        | 5     |
| 6   | Power Supply | -        | 6     |
| 7   | Power Supply | +        | 7     |
| 8   | Power Supply | -        | 8     |
| 9   | Power Supply | +        | 9     |
| 10  | Power Supply | -        | 10    |
| 11  | Power Supply | +        | 11    |
| 12  | Power Supply | -        | 12    |
| 13  | Power Supply | +        | 13    |
| 14  | Power Supply | -        | 14    |
| 15  | Power Supply | +        | 15    |
| 16  | Power Supply | -        | 16    |
| 17  | Power Supply | +        | 17    |
| 18  | Power Supply | -        | 18    |
| 19  | Power Supply | +        | 19    |
| 20  | Power Supply | -        | 20    |

Figure 3 Lay-In Dimensions Integral Valve

| Pin | Attribute    | Comments | Notes |
|-----|--------------|----------|-------|
| 1   | Power Supply | +        | 1     |
| 2   | Power Supply | -        | 2     |
| 3   | Power Supply | +        | 3     |
| 4   | Power Supply | -        | 4     |
| 5   | Power Supply | +        | 5     |
| 6   | Power Supply | -        | 6     |
| 7   | Power Supply | +        | 7     |
| 8   | Power Supply | -        | 8     |
| 9   | Power Supply | +        | 9     |
| 10  | Power Supply | -        | 10    |
| 11  | Power Supply | +        | 11    |
| 12  | Power Supply | -        | 12    |
| 13  | Power Supply | +        | 13    |
| 14  | Power Supply | -        | 14    |
| 15  | Power Supply | +        | 15    |
| 16  | Power Supply | -        | 16    |
| 17  | Power Supply | +        | 17    |
| 18  | Power Supply | -        | 18    |
| 19  | Power Supply | +        | 19    |
| 20  | Power Supply | -        | 20    |

Figure 2 D-Connector Electrical Pin Connections

| Pin | Attribute    | Comments | Notes |
|-----|--------------|----------|-------|
| 1   | Power Supply | +        | 1     |
| 2   | Power Supply | -        | 2     |
| 3   | Power Supply | +        | 3     |
| 4   | Power Supply | -        | 4     |
| 5   | Power Supply | +        | 5     |
| 6   | Power Supply | -        | 6     |
| 7   | Power Supply | +        | 7     |
| 8   | Power Supply | -        | 8     |
| 9   | Power Supply | +        | 9     |
| 10  | Power Supply | -        | 10    |
| 11  | Power Supply | +        | 11    |
| 12  | Power Supply | -        | 12    |
| 13  | Power Supply | +        | 13    |
| 14  | Power Supply | -        | 14    |
| 15  | Power Supply | +        | 15    |
| 16  | Power Supply | -        | 16    |
| 17  | Power Supply | +        | 17    |
| 18  | Power Supply | -        | 18    |
| 19  | Power Supply | +        | 19    |
| 20  | Power Supply | -        | 20    |

Figure 3 Lay-In Dimensions Integral Valve