

MASS FLOW
CONTROLLERS

MASS FLOW
METERS

VACUUM &
PRESSURE
CONTROLLERS

CONFIGURABLE
FEATURES

CUSTOM
CONTROLLERS

FREE
EVALUATION

PRINT as PDF



L: 2.0" W: 1.48" H: 1.87"

[MicroFlo Data Sheet](#)

MCD (Digital Model)

- Flow Range up to 750 sccm
- Linearity Error: 0.5% FS
- Repeatability: 0.15% FS
- Response Time: 150ms

MCF (Analog Model)

- Flow Range up to 500 sccm
- Linearity Error: 3% FS
- Repeatability: 0.15% FS
- Response Time: 40ms



L: 2.8" W: 1.48" H: 5.60"

[MediFlo Data Sheet](#)

MDD (Digital Model)

- Flow Range up to 20 SLPM
- Linearity Error: 0.5% FS
- Repeatability: 0.15% FS
- Response Time: 150ms

MDF (Analog Model)

- Flow Range up to 20 SLPM
- Linearity Error: 3% FS
- Repeatability: 0.15% FS
- Response Time: 100ms

These MFC's Will Out-Perform "Bypass" Style MFC's And We Can Prove It...
Take Our [Free Evaluation](#) Challenge!

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