

## LF/LV series

### Digital Liquid Mass Flow Meter/Controller

#### Featuring the world's first sensor with a unique cooling method

- ▶ Offer micro-liter to ultra low flow rate control.
- ▶ Enable precision flow control of low boiling point and high viscosity liquids.
- ▶ Ultra clean.



## MI/MV series

### Mixed injection

#### Vaporize liquids efficiently using the gas-liquid mixture vaporization method

- ▶ The gas-liquid mixture vaporization method enables stable vaporization of high boiling point liquids.
- ▶ Highly efficient and stable vaporization.
- ▶ Can be used for low temperature, large flow production.
- ▶ Compact vaporization system easily fits into ideal designs.



## VC series

### Direct injection

#### Compact vaporization system that can be used in different configurations, thanks to its use of non-carrier vaporization

- ▶ Compact: 1/5 the size of previous models
- ▶ Can be installed in a variety of positions.
- ▶ Best-selling TEOS vaporization system models.
- ▶ No need for a special bubbling tank or vaporization tank.

