



# MOBILE MASTER METER UNIT

- ISO/IEC 17025-compliant JCSS/MRA calibration\* available for the mounted flowmeter!
- Optimum for verifying containers for foods and brewing!
- Simple configuration with a flowmeter, strainer, and cart!
- Wide application possibility as mobile flowmeter!



High-accuracy flowmeter mounted!!

Easily connectable joint!!  
\* Designed according to customer's request

Wheels mounted for easy transportation!!  
(Weight: approx. 20kg)

Strainer to remove impurities

Selectable from positive displacement flowmeter and Coriolis flowmeter!!



Positive displacement flowmeter



Coriolis flowmeter

## Features

- High accuracy ensured by strict quality control
- Easy attachment
- Wheels for transportation convenience
- Simple maintenance

\*OVAL is accredited by JCSS (Japan Calibration Service System) in compliant with ISO/IEC 17025 and compatible with the internationally-accepted MRA (Mutual Recognition Arrangement).

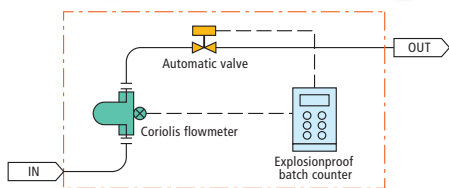
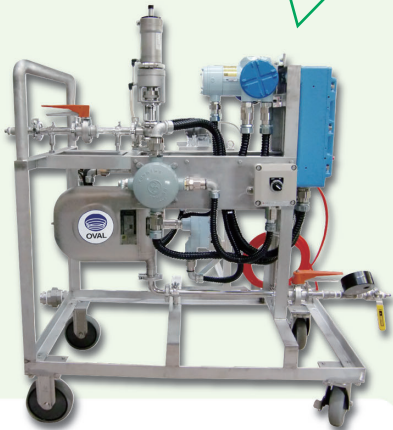
# For various applications ...



## Custom-made also available to your specific requirements!!

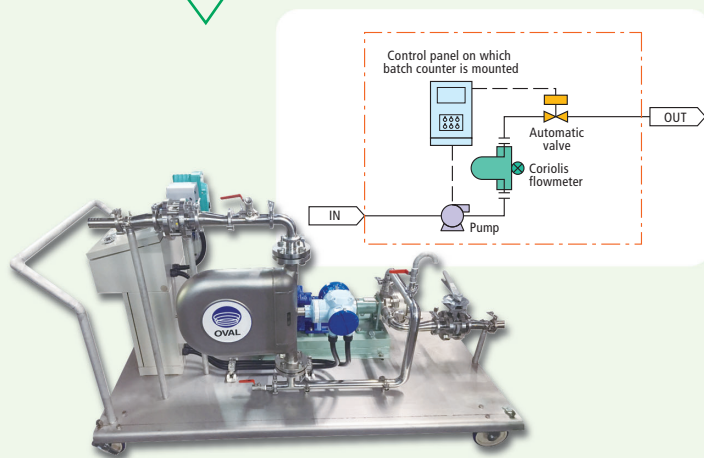
### For explosive environment

Explosionproof batch counter +  
Coriolis flowmeter + Automatic valve  
To enable high-accuracy measurement!!



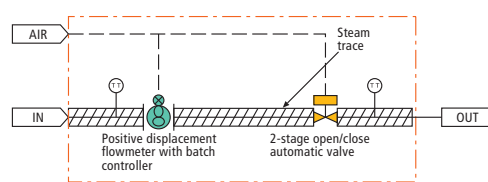
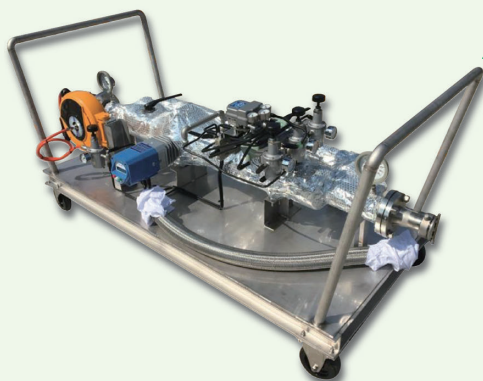
### For foods

Batch counter + Coriolis flowmeter +  
Automatic valve + Pump  
To enable high-accuracy measurement!!



### For places where no power is available

Positive displacement flowmeter with  
batch controller + Automatic valve  
High viscosity type available!!



Please specify the following when you make inquiries.

- Flowmeter: positive displacement flowmeter or Coriolis flowmeter
- Flow rate range: max., normal, min.
- Temperature: max., normal, min.
- Pressure: max., normal, min.
- Inflow direction: right to left, left to right, bottom to top
- Connection: coupler, hose joint, ferrule, etc.
- Accessories: pump, valve, etc.
- Work area: Explosionproof, Non-explosionproof

The specification as of May, 2018 is stated in this catalog. Specifications and design are subject to change without notice.



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