



SIMPLE FILLER

Having trouble transferring liquid?

If you wish to...

- Transfer liquid between tanks while readily measuring the liquid.
- Work on something else during liquid transfer.
- Check measurement records.
- Make batch measurements.
- Make simple setting and operation at hand.
- etc.

Easy-to-transport

wheeled skid





OVAL will make your wish come true!!

Past records and alarm history available for reviewing!!

You can quickly check the status during alarm or at the end of measurement even while working on something else.



The batch counter with a touch panel offers high visibility and easy operation!!





A buzzer mounted!!

Various flowmeters selectable for the same skid!

(* An adapter is separately installed)







Positive displacement flowmeter

pecifications

- Flowmeter: Coriolis flowmeter, positive displacement flowmeter
- Dimensions: W600xD500xH1080
- Weight: approx. 30kg
- Diameter: 25A, 40A
- Pump: with / without
- Continuous flow valve: with / without
- Installation method: portable type, installation type

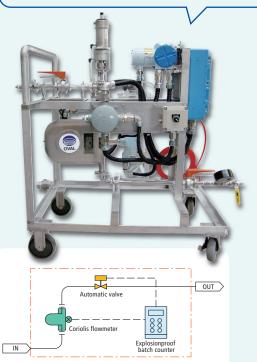
For the measurement at higher accuracy ...



Custom-made to your specific requirement is also available!!

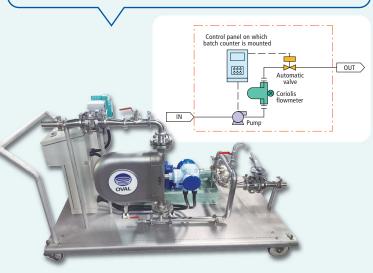
For explosive environment

Explosion-proof batch counter + Coriolis flowmeter + automatic valve enable high-accuracy measurement within hazardous areas!!



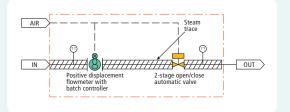
For foods (sanitary specification)

Batch counter + Coriolis flowmeter + automatic valve + pump enable high-accuracy measurement!!



For places where no power is available

Positive displacement flowmeter with measurement fbatch controller + automatic valve + steam heating enable high-accuracy measurement for high-viscosity solution!!



The specification as of May, 2019 is stated in this catalog. Specifications and design are subject to change without notice.



OVAL Corporation

3-10-8 Kamiochiai, Shinjuku-ku, Tokyo 161-8508 Phone: +81 3-3360-5121 FAX: +81 3-3365-8605

https://www.oval.co.jp/english

