

### Easier dispensing and faster priming

In the "floating piston" design, the pistons and cylinders are fitted individually in such a way that the gap between them is just a few micrometers wide. This gap is filled by the fluid being dispensed, forming a zero-wear sealing system with outstanding sliding properties. Optimized flow channels make dispensing and priming even easier – especially in instruments with large volumes.

## Easy Handling



**NEW!**

### Simple to mount

The new discharge tube is easy to fasten and is available with or without a recirculation valve.



**NEW!**

### Positive volume setting

In analog dispensers, volume setting is quick, secure and repeatable due to the interior scalloped track.

## Trusted technology



### NEW!

#### Designed without seals


All valves work without any additional sealing rings. That makes cleaning and preparation for autoclaving easier.



#### Fast calibration

With Easy Calibration technique, you can calibrate quickly and easily in the laboratory in just a few steps. BRAND also offers a factory calibration service.

- Autoclavable at 121 °C
- Easy to calibrate and adjust in order to comply with ISO 9001 and GLP guidelines. A positive indicator automatically indicates adjustment from factory settings.
- Easy to dismantle for cleaning
- Replaceable filling and discharge valve with safety ball
- The valve block can be rotated 360° so that the bottle label always faces the user for safety
- Telescoping filling tube adjusts to different bottle sizes
- The 45 mm standard thread plus the included adapters fit common lab bottles
- An extensive line of accessories makes possible special dispensing tasks like sterile applications or dispensing from large containers
- DE-M marking\*

\* legally replaces  since January 1, 2015

### Serial dispensing

The flexible discharge tube facilitates serial dispensing. It permits fast and precise dispensing even into narrow test tubes.



### Dispensing sterile fluids

Dispensette® S Organic and Dispensette® S are completely autoclavable at 121 °C. A connectable microfilter filters the air entering the bottle.



### Dispensing sensitive reagents

The drying tube protects sensitive reagents against humidity or CO<sub>2</sub>.



You can find more information about our dispenser accessories at [www.brand.de](http://www.brand.de)