

# BRAND Repair and Calibration Service

– Order –



BRAND GMBH + CO KG

– Maintenance and Calibration Service –

Otto-Schott-Str. 25

97877 Wertheim

service@brand.de

Calibration is offered for instruments listed below, made by BRAND or from other manufacturers.

Repair and maintenance is provided only for BRAND instruments.

Customers from countries outside Germany:

Please contact us so that we can make you a suitable offer before sending any instruments.

## Calibration costs for sent in Liquid Handling Instruments

| Prices as of 01.01.2025<br>All prices are recommended sales prices in € without VAT                                       | Calibration<br>price per unit | Calibration DAkkS-<br>accredited (ISO 17025)<br>price per unit |
|---|-------------------------------|--|
| <b>Single-channel piston-operated pipettes, variable<br/>Dispensers (bottle-top), variable   Piston-operated burettes</b> | <b>85.00 €</b>                | <b>147.60 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 65.00 €                       | 65.00 €  |
| Additional certificate documenting status before maintenance  | 31.30 €                       | 56.40 €  |
| <b>Single-channel piston-operated pipettes, variable, electronic</b>  | <b>85.00 €</b>                | <b>147.60 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 70.00 €                       | 70.00 €  |
| Additional certificate documenting status before maintenance  | 31.30 €                       | 56.40 €  |
| <b>Single-channel piston-operated pipettes, fixed volume<br/>Dispensers, fixed volume</b>                                 | <b>61.10 €</b>                | <b>105.80 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 65.00 €                       | 35.00 €  |
| Additional certificate documenting status before maintenance  | 23.55 €                       | 42.45 €  |
| <b>Multichannel piston-operated pipettes, 4 or 8 channels</b>   | <b>99.00 €</b>                | <b>167.00 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 65.00 €                       | 65.00 €  |
| Additional certificate documenting status before maintenance  | 60.30 €                       | 105.35 €   |
| <b>Multichannel piston-operated pipettes, 4 or 8 channels, electronic</b>   | <b>99.00 €</b>                | <b>167.00 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 81.10 €                       | 81.10 €  |
| Additional certificate documenting status before maintenance  | 60.30 €                       | 105.35 €   |
| <b>Multichannel piston-operated pipettes, 12 channels</b>   | <b>99.00 €</b>                | <b>167.00 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 65.00 €                       | 65.00 €  |
| Additional certificate documenting status before maintenance  | 81.75 €                       | 140.45 €   |
| <b>Multichannel piston-operated pipettes, 12 channels, electronic</b>   | <b>99.00 €</b>                | <b>167.00 €</b>  |
| Maintenance and cleaning (BRAND instruments only)   | 81.10 €                       | 81.10 €  |
| Additional certificate documenting status before maintenance  | 81.75 €                       | 140.45 €   |

As standard, liquid handling equipment is calibrated and rated in accordance with DIN EN ISO 8655 and the relevant DKD guidelines.

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# BRAND Repair and Calibration Service

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## Calibration costs for sent in Liquid Handling Instruments – continued

| Prices as of 01.01.2025<br>All prices are recommended sales prices in € without VAT                  | Calibration<br>price per unit | Calibration DAkKS-<br>accredited (ISO 17025)<br>price per unit |
|--|-------------------------------|--|
| <b>Repetitive dispensers (Stepper)   Titration systems</b>   | <b>99.00 €</b>                | <b>167.00 €</b>  |
| Maintenance and cleaning (BRAND instruments only)  | 130.00 €                      | 130.00 €   |
| Additional certificate documenting status before maintenance   | 31.30 €                       | 56.40 €  |
| Calibration certificate for each additional dispensing cartridge<br>or each additional Dispenser-Tip | <b>31.30 €</b>                | <b>56.40 €</b>   |
| <b>Pipette Leak Testing unit – PLT unit</b>  | <b>114.50 €</b>               |  |
| Additional certificate before firmware update  | 41.90 €                       |  |

With repetitive dispensers, extended operational testing is done instead of maintenance (BRAND instruments only).

As standard, liquid handling equipment is calibrated and rated in accordance with DIN EN ISO 8655 and the relevant DKD guidelines.

## Calibration costs for sent in Liquid Ends of Liquid Handling Station

| Prices as of 01.01.2025<br>All prices are recommended sales prices in € without VAT | Calibration<br>price per unit | Calibration DAkKS-<br>accredited (ISO 17025)<br>price per unit |
|---|-------------------------------|--|
| <b>LHS Liquid End, Single-channel</b>   | <b>88.90 €</b>                | <b>150.30 €</b>  |
| Maintenance and cleaning (BRAND instruments only)                                   | 36.30 €                       | 36.30 €  |
| Additional certificate documenting status before maintenance                        | 39.00 €                       | 67.70 €  |
| <b>LHS Liquid End, Multichannel</b>   | <b>122.20 €</b>               | <b>306.70 €</b>  |
| Maintenance and cleaning (BRAND instruments only)                                   | 79.10 €                       | 79.10 €  |
| Additional certificate documenting status before maintenance                        | 75.40 €                       | 125.60 €   |

The Liquid Ends are calibrated in accordance with In-house procedure SOP 1935 and rated in accordance to DIN EN ISO 8655.

## Calibration costs for sent in Volumetric Instruments made of glass or plastic

| Prices as of 01.01.2025<br>All prices are recommended sales prices in € without VAT         | Calibration DAkKS-<br>accredited (ISO 17025)<br>price per unit |
|---|--|
| <b>Burettes</b>   | <b>82.10 €</b>   |
| <b>Bulb pipettes</b>  | <b>75.05 €</b>   |
| <b>Graduated pipettes</b>   | <b>82.10 €</b>   |
| <b>Volumetric flasks</b>  | <b>75.05 €</b>   |
| <b>Graduated cylinders</b>  | <b>75.05 €</b>   |
| <b>Oxygen flask, Winkler pattern (150 + 300 cm<sup>3</sup>)</b>                             | <b>75.05 €</b>   |
| <b>Density bottle of glass, without thermometer (1 cm<sup>3</sup> - 100 cm<sup>3</sup>)</b> | <b>76.35 €</b>   |

As standard, volumetric instruments made of glass are calibrated in accordance with DIN EN ISO 4787 and rated in accordance with the relevant standard.

The management system of BRAND GMBH + CO KG is certified according to DIN EN ISO 9001.  
For DAkKS-accredited calibration the requirements of DIN EN ISO/IEC 17025 are also met  
(D-K-18572-01-00, accredited by the DAkKS – Deutsche Akkreditierungsstelle GmbH).





## Declaration on the Absence of Health Hazards

To be sent together with the instruments or via Mail to [service@brand.de](mailto:service@brand.de).

### BRAND GMBH + CO KG

Otto-Schott-Str. 25

97877 Wertheim

[service@brand.de](mailto:service@brand.de)

F +49 9342 808 91290

We are required by law to protect our employees against hazards caused by contaminated equipment. We therefore ask for your understanding that we cannot carry out any calibration | repair unless this declaration is submitted completed and signed.

Customers from countries outside Germany:

Please contact us so that we can make you a suitable offer before sending any instruments.

Re: Instrument Consignment dated \_\_\_\_\_ | Re: Delivery Note No. \_\_\_\_\_

Instrument \_\_\_\_\_ | Serial number \_\_\_\_\_

The Undersigned hereby declares:

- + that the instruments have been carefully cleaned and decontaminated before shipment.
- + that the instruments pose no danger through bacteriological, chemical, radiological and / or viral contamination.

**Application:**

\_\_\_\_\_

**Media used:**

- Acids
- Alkalis
- Solvents
- Serum, blood
- Cell culture medium, buffer
- \_\_\_\_\_

**Measures for decontamination:**

\_\_\_\_\_

\_\_\_\_\_

Company | Laboratory

Tel. | Fax | E-Mail

\_\_\_\_\_

Name

\_\_\_\_\_

Position

\_\_\_\_\_

Date, legally binding signature