BRAND®

NEW!



Transferpette® *S*
Transferpette® *pro*

Fits perfectly in every hand

BRAND. For lab. For life.®

+ More choices for easy and efficient pipetting
+ Transferpette® *S*: The ergonomic pipette for demanding laboratory tasks
+ Transferpette® *pro*: The innovative pipette for even more individuality



DOMINIQUE DUTSCHER SAS

MICROPIPETTES



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Get to know the pipette lines: Transferpette® S and Transferpette® pro

BRAND microliter pipettes make your daily laboratory work efficient, convenient, and reliable. From small 0.1 µl samples to large 10 ml volumes - we have the ideal pipette for you!

Whether you opt for the ergonomic Transferpette® *S* or the new Transferpette® *pro* with additional innovative features, both enable genuine one-handed operation: set the volume and secure it against accidental adjustment, pipette, and remove tips - all with just one hand!

The Easy Calibration technology enables permanent adjustment without any tools. The Transferpette® *pro* also offers temporary adjustment via the practical User Adjustment function.

The lightweight, short piston stroke and the slim handle ensure fatigue-free work even with long pipetting tasks.

Test for yourself and choose the pipette that suits your tasks.

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Transferpette® S

Transferpette® S and Transferpette® pro in comparison

	Transferpette® S	Transferpette® pro
Volume range Single channel (variable)	10 sizes from 0.1 µl to 10 ml	12 sizes from 0.1 µl to 10 ml
Volume range Multichannel	5 sizes from 0.5 µl to 300 µl	6 sizes from 0.5 µl to 1250 µl
Size of handle	Standard	Slim
Adjustable finger rest	–	✓
One-handed operation	✓	✓
Universal tip cone	✓	✓
Volume-change protection	✓	✓
Counter protection	–	✓
Easy Calibration Technology	✓	✓
User adjustment	–	✓
Completely autoclavable (121 °C)	✓	✓
UV-resistant	✓	✓
Warranty for single-channel pipettes	3 years	3 years

NEW!



Transferpette® pro

At a glance:
The advantages of theTransferpette®

The single-channel pipettes cover a wide volume range from 0.1 µl to 10 ml. The pipettes with small nominal volumes offer high precision for small volumes in molecular biology, for example, in pipetting enzymes.

Large nominal volumes are used for water and environmental analysis, for example, where durability is critical. For standardized applications with specific volumes, we offer economical fixed volume models.

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Genuine one-hand operation

Set the volume, pipette and eject the tip – all without changing your grip

Volume-change protection

Secures the set volume against accidental adjustment

MyProduct

Scan the QR code and access certificates and documents for your individual product online

Slim shaft

Easy removal from narrow vessels

Universal tip cone

for a variety of tips from different manufacturers



Transferpette® *S*, Typ Variable

Counter protection

Longevity through additional protection of the mechanics

Adjustable finder rest

Simple adjustment without tools



User Adjustment

Temporary adjustment to changing conditions



NEW
with additional functions

Transferpette® *pro*, Typ Variable

USER-TIP
on page 11



Easy-Calibration technology: adjustment without tools



Volume-change protection to protect against accidental adjustment



Certificates and spare parts information online



User Adjustment (see page 6)

The Transferpette® -8 and -12 multichannel pipettes

With the multi-channel models of the Transferpette® you can work efficiently in microplate, PCR, and deep-well plates. The 8- and 12-channel pipettes cover the volume range from 0.5 µl to 300 µl (Transferpette® *S*) or 1250 µl (Transferpette® *pro*).

They provide all the advantages of the single-channel models, plus additional features that make work and maintenance easier.



Transferpette® *pro* -8 and -12



Transferpette® S -8

Channel markings

for 1/8 and 1/12

Minimal effort required

Easy attachment and ejection of tips thanks to O-rings

Flexible working

Pipetting unit can be rotated 360° for individual work

Easy cleaning and maintenance

Individual nose cones and seals can be easily removed for cleaning or replacement

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Customizable labeling field



Pipetting into narrow tubes



With the Transferpette® *pro* Extended volume range: 300 µl, 2.5 ml and 1250 µl



Simple maintenance and easy replacement of spare parts

Transferpette® *pro*: The User Adjustment

Temporary adjustment to changing conditions

The User Adjustment feature of the Transferpette® *pro* enables temporary adjustment to conditions that deviate from the Easy Calibration setting (factory default), making it particularly suitable for quick adjustments to changing conditions.

Applications:
+ Difficult liquid properties (e.g. density, viscosity, vapor pressure)
+ Temperature differences between liquid and environment
+ Special pipette tips

1. Determine the user adjustment setting for the specific application (working conditions, target volume, pipetting technique)*.
2. Open the cover and remove the seal.
3. Pull the red slider all the way down and hold it in this position. Set the desired user adjustment value using the volume adjustment wheel.
4. Close the cover and get started.

To reset the User Adjustment, set it to 0 on the dial.

+ **Quick and reversible**
+ **Easy adaptation to special working conditions**
+ **Can be carried out without tools**

1

*** Online calculation tool: www.brand.de/uad**

2



3



4



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Information on sustainability

When designing and manufacturing our Transferpette® microliter pipettes, we take care to minimize our impact on the environment.

BRAND was awarded a silver medal for its commitment by EcoVadis.

Renewable energy
We use 100 % certified green electricity.

Sustainable packaging
Product packaging made of cardboard with a recycled content of around 90 %.

Product Carbon Footprint
The Transferpette® *pro* is one of the first liquid handling products with a CO_2e footprint determined by a validated process.
More information at **www.brand.de/pcf**

The right pipette tip for your Transferpette®

The pipette tips and filter tips from BRAND have a perfect fit on the Transferpette® and many other pipettes. The tips are manufactured from high-quality materials in cleanroom quality.
This means that all racked tips and filter tips up to 1000 µl are free of DNA, RNase, endotoxins, and ATP and which ensures contamination-free work.

BRAND offers a complete tip system for all requirements. In addition, tips from many other manufacturers can also be used with the Transferpette® *S* and *pro*.
Further information is available on request.

	Transferpette® single channel nominal volume																Transferpette® multichannel nominal volume					
Volume range	1 µl	2,5 µl	10 µl	20 µl	20 µl	25 µl	50 µl	100 µl	200 µl	300 µl	500 µl	1000 µl	2 ml	2,5 ml	5 ml	10 ml	10 µl	50 µl	100 µl	200 µl	300 µl	1250 µl
Pipette tips																						
0.1 – 20 µl	✓	✓	✓	✓													✓					
0.5 – 20 µl		✓	✓	✓													✓					
1 – 50 µl		✓	✓	✓													✓					
2 – 200 µl [1]					✓	✓	✓	✓	✓	✓								✓	✓	✓	✓	
5 – 300 µl					✓	✓	✓	✓	✓	✓								✓	✓	✓	✓	
50 – 1000 µl [1]											✓	✓										
50 – 1250 µl [2]												✓										✓
50 – 1250 µl XL [2]												✓										✓
0.5 – 5 ml													✓	✓	✓							
1 – 10 ml																✓						
Filter tips																						
0.1 – 1 µl	✓	✓	✓	✓													✓					
0.5 – 10 µl		✓	✓	✓													✓					
1 – 20 µl			✓	✓													✓					
2 – 20 µl					✓	✓	✓	✓	✓									✓	✓	✓		
5 – 100 µl					✓	✓	✓	✓	✓	✓								✓	✓	✓	✓	
5 – 200 µl									✓	✓								✓	✓	✓	✓	
50 – 1000 µl											✓	✓										
50 – 1250 µl [2]												✓										✓
50 – 1250 µl XL [2]												✓										✓





✓ = Test tip for factory calibration (if the tip differ, adjustment may be necessary)
✓ = Other compatible tips
✓ = Tip volume smaller than the nominal volume of the pipette

[1] Loose tips are colored yellow or blue, palletized tips are colorless in yellow or blue carrier plate
[2] 1250 µl= length 86 mm, 1250 µl XL= length 102 mm

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The right pipette for your requirements



Transferpette®, adjustable volume

Items supplied: Transferpette® *S* | Transferpette® *pro*, DE-M marking, performance certificate, shelf / rack mount, and silicone grease

	Capacity. µl (color-coded)			A* ≤ ± %	µl	CV* ≤ %	µl	Subdivision µl	Cat. No. Transferpette® *pro*	Cat. No. Transferpette® *S*
●	0.1	–	1	2	0.02	1.2	0.012	0.001	706868	705868
●	0.1	–	2.5	1.4	0.035	0.7	0.018	0.002	706869	705869
●	0.5	–	10	1	0.1	0.5	0.05	0.01	706870	705870
●	2	–	20	0.8	0.16	0.4	0.08	0.02	706871**	–
●	2	–	20	0.8	0.16	0.4	0.08	0.02	706872**	705872
●	5	–	50	0.8	0.4	0.3	0.15	0.05	706873	705873
●	10	–	100	0.6	0.6	0.2	0.2	0.1	706874	705874
●	20	–	200	0.6	1.2	0.2	0.4	0.2	706878	705878
●	30	–	300	0.6	1.8	0.2	0.6	0.5	706879	–
●	100	–	1000	0.6	6	0.2	2	1	706880	705880
●	250	–	2500	0.6	15	0.2	5	2	706881	–
●	500	–	5000	0.6	30	0.2	10	5	706882[1)]	705882[1)]
●	1000	–	10000	0.6	60	0.2	20	10	706884[2)]	705884[2)]

**** Note:**
The choice is yours: Pipette 2-20 µl with pipette tips in gray (20 µl) or yellow (200 µl). Using the smaller tips (gray) reduces the dead volume and thus potential influences on accuracy.



Transferpette® *S*, fixed volume

Items supplied: Transferpette® *S*, DE-M marking, performance certificate, shelf / rack mount, and silicone grease

	Capacity. µl (color-coded)	A* ≤ ± %	µl	CV* ≤ %	µl	Cat. No. Transferpette® *S*
●	10	1	0.1	0.5	0.05	705808
●	20	0.8	0.16	0.4	0.08	705816[3)]
●	25	0.8	0.2	0.4	0.1	705820
●	50	0.8	0.4	0.4	0.2	705828
●	100	0.6	0.6	0.2	0.4	705838
●	200	0.6	1.2	0.2	0.2	705844[3)]
●	500	0.6	3	0.2	0.2	705854
●	1000	0.6	6	0.2	0.2	705862
●	2000	0.8	16	0.3	0.3	705864

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Transferpette® -8

Items supplied: Transferpette® *S* -8 | Transferpette® *pro* -8, DE-M marked, with quality certificate, 2 x TipBox, filled with pipette tips from BRAND, 1 shelf holder, 1 reagent reservoir, 1 assembly key, silicone grease, and 1 set of shaft seals.

	Capacity. µl (color-coded)			A* ≤ ± %	µl	CV* ≤ %	µl	Subdivision µl	Cat. No. Transferpette® *pro*	Cat. No. Transferpette® *S*
○	0.5	–	10	1.6	0.16	1	0.1	0.01	706900	705900
●	5	–	50	0.8	0.4	0.4	0.2	0.05	706906	705906
●	10	–	100	0.8	0.8	0.3	0.3	0.1	706908	705908
●	20	–	200	0.8	1.6	0.3	0.6	0.2	706910	705910
●	30	–	300	0.8	2.4	0.3	0.9	0.5	706912	705912
●	50	–	1250	1	12.5	0.3	3.75	1	706916	–





Transferpette® -12

Items supplied: Transferpette® *S* -12 | Transferpette® *pro* -12, DE-M marked, with quality certificate, 2 x TipBox, filled with pipette tips from BRAND, 1 shelf holder, 1 reagent reservoir, 1 assembly wrench, silicone grease, and 1 set of shaft seals.

	Capacity. µl (color-coded)			A* ≤ ± %	µl	CV* ≤ %	µl	Subdivision µl	Cat. No. Transferpette® *pro*	Cat. No. Transferpette® *S*
○	0.5	–	10	1.6	0.16	1	0.1	0.01	706920	705920
●	5	–	50	0.8	0.4	0.4	0.2	0.05	706926	705926
●	10	–	100	0.8	0.8	0.3	0.3	0.1	706928	705928
●	20	–	200	0.8	1.6	0.3	0.6	0.2	706930	705930
●	30	–	300	0.8	2.4	0.3	0.9	0.5	706932	705932
●	50	–	1250	1	12.5	0.3	3.75	1	706936	–

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Note: When ordering devices with a DAkkS calibration certificate, add 'DAkkS' to the order number, e.g. DAkkS 705920.

* Calibrated to deliver (TD, Ex). Error limits according to the nominal capacity (= maximum volume) indicated on the instrument, obtained with instrument and distilled water at equilibrium with ambient temperature at 20 °C, and with smooth operation.
A = Accuracy, CV = Coefficient of variation

[1] Transferpette® 500-5000 µl can only be used with 5 ml tips from BRAND and Thermo Fisher Scientific Inc. (Finnpipette®).
[2] Transferpette® 1000-10000 µl can be used with 10 ml tips from BRAND and corresponding tips from Gilson® and Eppendorf®.
[3] Only for use with pipette tips 2 - 200 µl

All information about the product at
shop.brand.de

Starter kits and packages

Transferpette®, adjustable volume

Type	Description	Cat. No. Transferpette® *pro*	Cat. No. Transferpette® *S*
MICRO	3 Pipettes (Nominal volume: 2.5, 10, 100), 3 x TipBox, 3 shelf/rack mounts	706890*	705890
MIDI	3 Pipettes (Nominal volume: 20, 200, 1000), 3 x TipBox, 3 shelf/rack mounts	706891*/**	705891
MACRO	3 Pipettes (Nominal volume: 1000, 5000, 10000), 3 x TipBox, 3 shelf/rack mounts	706892*	705892
STANDARD	3 Pipettes (Nominal volume: 10, 100, 1000), 3 x TipBox, 3 shelf/rack mounts	706893*	705893
PIPETTE PACKAGE 1	5 Pipettes (Nominal volume: 2.5, 10, 20, 200, 1000), 3 x TipBox, bench top rack	–	705896
PIPETTE PACKAGE 2	5 Pipettes (Nominal volume: 10, 100, 200, 1000, 5000), 4 x TipBox, bench top rack	–	705897



Fig. Pipette Package 2

* Transferpette® *pro* starter kits available from 2026

** The Starter-Kit MIDI of Transferpette® *pro* contains the Transferpette® *pro* 706872 (20 µl, yellow color-coded).

Accessories for easy and efficient work



Shelf and wall mount
for single or multichannel pipette.

Description	Pack of	Cat. No.
Shelf mount Transferpette® *S*	1	704811
Wall mount Transferpette® *S*	1	704812
Shelf mount Transferpette® *pro*	1	704881
Wall mount Transferpette® *pro*	1	704882



Carousel stand
for 6 Transferpette® *S* or *pro*
Single or multichannel pipettes.

Pack of	Cat. No.
1	704807

Note: Also suitable for Transferpette® *pro* – simply replace the clip with the shelf holder included with delivery.

Further accessories at
shop.brand.de

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USER TIP

Easy Calibration technology: adjustment without tools

Monitoring of measuring instruments in accordance with ISO 9001 and the GLP guidelines requires regular verification (roughly every 3–12 months) and possibly adjustment of the measuring instruments. If adjustment is necessary, it can be done quickly and easily using Easy Calibration technology. Easy Calibration technology is also suitable for permanently adjusting the equipment's settings when working with dense or viscous liquid types as well as for work with specially-shaped pipette tips.

Easy Calibration

1.

Perform a volume check and determine the actual value.
(Instructions see right)



2.

Remove label window and labeling film: Gently move the latch and lift it off.



3.

Using a paper clip or an unused pipette tip, remove protective tab (the protective tab can be discarded).



4.

Slide the red adjustment slider back completely, lift the volume-setting wheel (decoupling) and release the adjustment slider.

5.

Set the adjustment value:
Transferpette®, adjustable: with the volume-setting wheel in the UNLOCK position, set to the previously determined actual value.

Transferpette® *S*, fixed volume: set the volume by rotating in the +/– direction.

A volume check is recommended after every adjustment.

6.

Slide the adjustment slider completely back again, push the volume-setting wheel downward and release the adjustment slider. Reattach the labeling film and reassemble the label window.

Notice: The change to factory settings is indicated by the red adjustment slider now visible in the label window.



Checking the volume

a) Setting the nominal volume

Set the maximum specified instrument volume.

b) Conditioning the pipette

Condition the pipette before testing by aspirating and dispensing the test liquid (H_2O distilled) with a pipette tip five times.

c) Performing the test

- Aspirate the test liquid and dispens into the weighing vessel.
- Weigh the pipetted amount with an analytical balance. (Please refer to the user manual of the scale manufacturer.)
- Calculate the pipetted volume (with factor Z). In doing so, take into account the temperature of the test liquid.
- At least 10 pipetting series and weighings in 3 volume ranges (100 %, 50 %, 10 %) are recommended.

Notice: According to DIN EN ISO 8655-2, it is recommended to use two tips for ten measurements and to change after five individual measurements at the latest.
This rule can be deviated from in accordance with the DAkkS guideline DKD-R8-1.

- **+ On-site calibration and adjustment**
- **+ Easy setting to specific operating conditions**
- **+ No tools needed**
- **+ Time-saving**

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Find accessories and replacement parts, user manuals, test instructions (SOP) and product videos at **shop.brand.de**

Further information on products and applications can be found on our YouTube channel: **mylabBRAND**

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Renewable energy
We use 100 % certified green electricity.

Sustainable packaging
We use cardboard with approx 90 % recycled content for our product packaging.

Product Carbon Footprint
Carbon Footprint information available at **www.brand.de/pcf**

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