

The **NEW** Transferpette® S

A perfect fit for every hand!

BRAND. For lab. For life.®



Precision workmanship, high grade materials, "Made in Germany" quality – it's what you see on first glance and appreciate every time you use the new Transferpette® S. The finer points of the design will be evident when the instrument is in your hand. Experience how simple, easy and efficient pipetting can be with the new Transferpette® S. Single- or multi-channel, there's a Transferpette® S pipette for your application.

- **Slim hand grip**—Provides a comfortable and secure fit in any hand
- **One-handed operation**—Perform all functions (set volume, pipette, tip ejection) without changing your grip
- **Volume-change protection**—Simple to operate and clearly shows when the volume setting is locked
- **Slim shaft**—Narrow tubes? With the slim shaft, easily pipette into narrow tubes such as 15 mL conical tubes
- **Easy cleaning**—The shaft tucks inside the handgrip for smooth surfaces, making cleaning easier
- **Low forces**—Short pipetting stroke, easy mounting and tip ejection make pipetting a breeze
- **Universal tip cone** fits tips from most quality manufacturers
- **Completely autoclavable** at 121 °C
- **Color-coded pipette** accents make pipette and tip selection easy
- **Easy mounting and ejection** of tips with O-rings on multi-channel pipettes
- **3-year warranty** for single-channel pipettes

 Reaktionsgefäßständer
Micro Test Tube Rack


BRAND

BRANDTECH®
SCIENTIFIC, INC.

Transferpette® S, Single channel adjustable volume

Volume-change protection

Secures the set volume from accidental adjustment



Color-coded for easy volume selection

Easy Calibration™ technology

Simple adjustment, without tools



Volume-change protection

Slim hand grip

Provides a comfortable and secure fit in all hands – right, left, big or small



Easy Calibration™ technology

Slim shaft

Easy access to small vessels



Integrated shaft coupling

	Capacity, μl (color-coded)	Description	A		CV		Subdivision μl	Cat. No.
			$\leq \pm \%$	μl	$\leq \%$	μl		
●	0.1 – 1	D-1	2	0.02	1.2	0.012	0.001	705868
●	0.1 – 2.5	D-2.5	1.4	0.035	0.7	0.018	0.002	705869
●	0.5 – 10	D-10	1	0.1	0.5	0.05	0.01	705870
●	2 – 20	D-20	0.8	0.16	0.4	0.08	0.02	705872
●	5 – 50	D-50	0.8	0.4	0.3	0.15	0.05	705873
●	10 – 100	D-100	0.6	0.6	0.2	0.2	0.1	705874
●	20 – 200	D-200	0.6	1.2	0.2	0.4	0.2	705878
●	100 – 1000	D-1000	0.6	6	0.2	2	1	705880
●	500 – 5000	D-5000	0.6	30	0.2	10	5	705882
●	1000 – 10000	D-10000	0.6	60	0.2	20	10	705884

Transferpette® S, adjustable volume channel pipettes (fixed volume also available)
 Items supplied: Transferpette® S, performance certificate, shelf/rack mount and silicone grease; 3 year warranty.

Transferpette® S. Multi-channel adjustable volume



One-handed operation

One-handed operation

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



Label on the finger rest

Adapts to you

Pipetting manifold can be rotated 360° for individualized comfort

Ergonomic

Low operating forces and short stroke



Individually removable nose cones

Easy cleaning and maintenance

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

*patented



Capacity, μl (color-coded)	Description	A $\leq \pm \%$	CV $\leq \%$	Subdivision μl	8-channel Cat. No.	12-channel Cat. No.
● 0.5–10	M8-10	1.6	1.0	0.01	705900	705920
● 5–50	M8-50	0.8	0.4	0.05	705906	705926
● 10–100	M8-100	0.8	0.3	0.1	705908	705928
● 20–200	M8-200	0.8	0.3	0.2	705910	705930
● 30–300	M8-300	0.6	0.3	0.5	705912	705932

Transferpette® S-8 and -12 channel pipettes

Items supplied: Transferpette® S-8 or -12, performance certificate, 2 x TipBox, 1 shelf/rack mount, 1 reagent reservoir, 1 mounting tool, silicone grease and 1 set of sealing rings made of silicone/FKM; 1 year warranty.

Pipette Sets, Transferpette® S, adjustable volume



Type	Description	Cat. No.
MICRO	3 Pipettes (D-2.5, D-10, D-100), 3xTipBox, 3 shelf/rack mounts	705890
MID	3 Pipettes (D-20, D-200, D-1000), 3xTipBox, 3 shelf/rack mounts	705891
MACRO	3 Pipettes (D-1000, D-5000, D-10000), 3xTipBox, 3 shelf/rack mounts	705892
STANDARD	3 Pipettes (D-10, D-100, D-1000), 3xTipBox, 3 shelf/rack mounts	705893
PIPETTE PACKAGE 1	5 Pipettes (D-2.5, D-10, D-100, D-200, D-1000), 3xTipBox, benchtop rack	705896
PIPETTE PACKAGE 2	5 Pipettes (D-10, D-100, D-200, D-1000, D-5000), 4xTipBox, benchtop rack	705897



Benchtop rack for 6 Transferpette® S single- or multi-channel pipettes.

Shelf/rack mount	1	704811
Wall mount	1	704812
Benchtop rack	1	704807

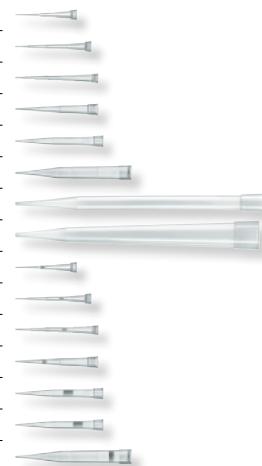
The right pipette tip for your Transferpette® S

BRAND® pipette tips and filter tips fit perfectly on the Transferpette® S and many other pipettes. The tips are manufactured from high-quality materials in a state-of-the-art cleanroom in Germany.

All racked tips and filter tips up to 1000 µl are free from DNA (<40 fg), RNase (<8.6 fg), endotoxins (<1 pg) and ATP (<1 fg) and ensure contamination-free work.

BRAND® offers a full tip system for any application requirement. In addition, tips from many other manufacturers can be used with the Transferpette® S. More detailed information is available on request.

Pipette tips Filter tips Volume range	Transferpette® S single-channel Nominal volume											Transferpette® S multi-channel Nominal volume						
	1 µl	2.5 µl	10 µl	20 µl	25 µl	50 µl	100 µl	200 µl	500 µl	1000 µl	2 ml	5 ml	10 ml	10 µl	50 µl	100 µl	200 µl	300 µl
0.1 - 20 µl	✓	✓ ²⁾	✓ ²⁾											✓				
0.5 - 20 µl		✓	✓											✓				
1 - 50 µl		✓ ²⁾	✓											✓				
2 - 200 µl ¹⁾				✓	✓	✓	✓	✓							✓	✓	✓	✓
5 - 300 µl				✓	✓	✓	✓	✓							✓	✓	✓	✓
50 - 1000 µl ¹⁾									✓	✓								
0.5 - 5 ml											✓	✓						
1 - 10 ml													✓					
0.1 - 1 µl	✓	✓ ²⁾	✓ ²⁾											✓				
0.5 - 10 µl		✓	✓											✓				
1 - 20 µl			✓											✓				
2 - 20 µl				✓	✓	✓	✓	✓							✓	✓	✓	
5 - 100 µl				✓	✓	✓	✓	✓							✓	✓	✓	✓
5 - 200 µl								✓							✓	✓	✓	✓
50 - 1000 µl									✓	✓								



✓ = Tip volume less than pipette's nominal volume
¹⁾ Bulk tips are yellow or blue colored; racked tips are colorless in a yellow-colored or blue-colored tip tray
²⁾ Calibration and possible adjustment needed



All product information can be found at brandtech.com

