

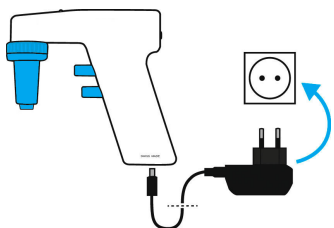
## Quick Start Guide

## TPP Pipettor Turbo-Fix



This quick guide is intended to provide a brief overview of the main features and operation of TPP Pipettor Turbo-Fix. For detailed information, please refer to the latest Operating Instructions that can be found at [www.tpp.ch](http://www.tpp.ch) in several languages.

### Battery Charge



Plug in

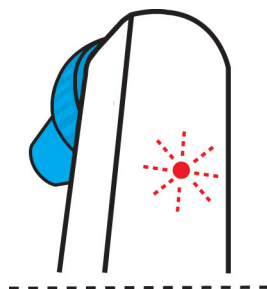
Charge the battery completely before first use.



**Only use the original Li-ion battery for TPP Pipettor Turbo-Fix!**

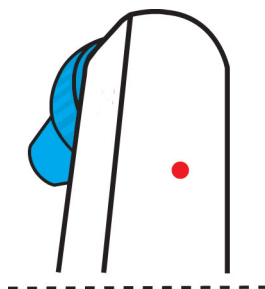
The supply voltage must meet the requirements of the mains adapter: 100-240 VAC, 50/60 Hz.

#### Low Battery



Red Blink

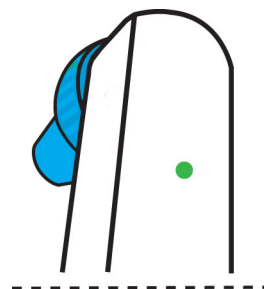
#### Charging Battery



Red

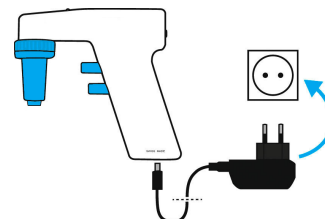
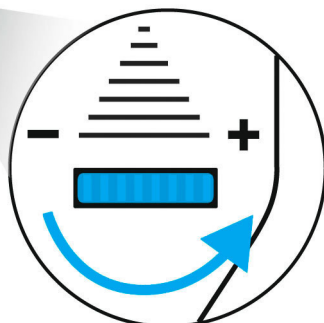
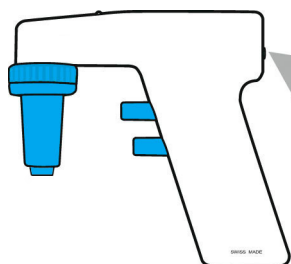
~ 3.5 h

#### Charged Battery



Green

### General Speed Setting



Plug in for Turbo Speed

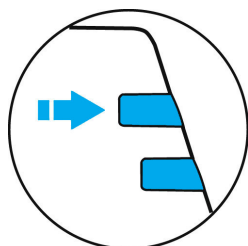
50 %  
Speed

100 %  
Speed

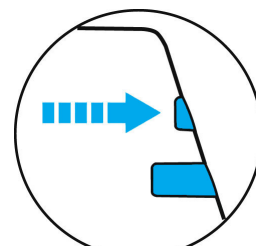
125 %  
Turbo Speed

## Manual Speed Control

A  
S  
P  
I  
R  
A  
T  
E



Slow



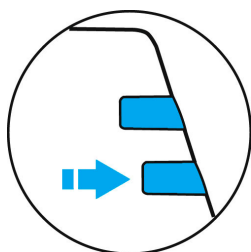
Fast

Gravity Dispense

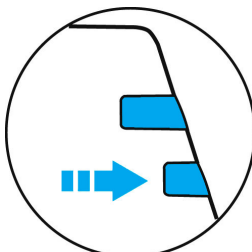
Slow

Fast

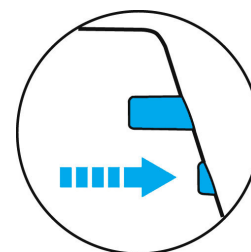
D  
I  
S  
P  
E  
N  
S  
E



Pump not running



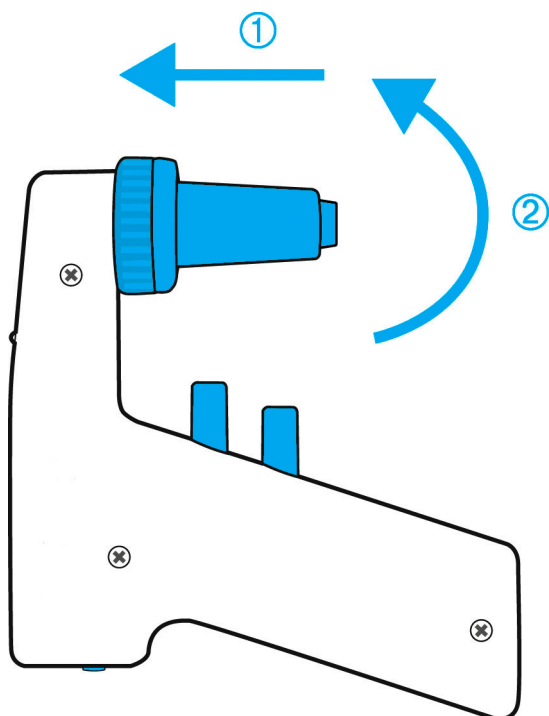
Pump running



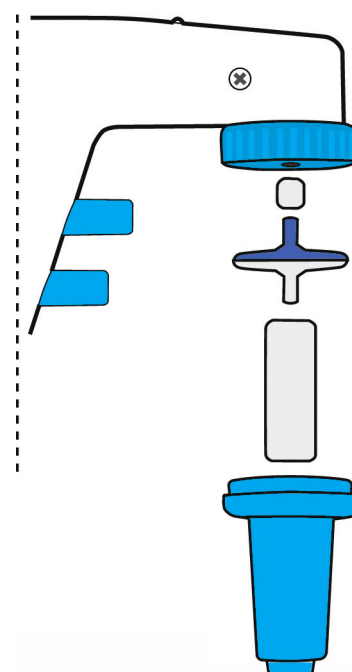
Pump running

## Filter Exchange

Press (1) and turn 1/8<sup>th</sup> counter clockwise (2)



Replace the filter



If one side is colored, it must face upwards.



## GENERAL INFORMATION

## TPP Pipettor Turbo-Fix

### Intended Use

TPP Pipettor Turbo-Fix is a pipette controller designed for aspirating and dispensing aqueous solutions with plastic or glass pipettes in a volume range of 1 to 100 ml. It is intended for measurement, control and laboratory use. Any use of this instrument in a medical or IVD setting is the responsibility of the user.

### Safety Notes

- 1) Do not use or charge TPP Pipettor Turbo-Fix in an atmosphere with danger of explosion. Do not pipette highly flammable liquids such as acetone or ether.
- 2) Comply with the material safety data sheet (MSDS) and with all safety guidelines when handling dangerous substances. Use protective clothing and safety goggles. Never point a pipette in anyone's direction.
- 3) Avoid pipetting of liquids whose vapours could attack the materials PA (polyamide), POM (polyoxymethylene), FPM (fluor-rubber), NBR (nitrile-rubber), CR (chloroprene) and silicone. Corrosive vapours could also damage metallic parts inside the device.
- 4) Use an original TPP mains adapter only. Protect it from moisture otherwise TPP Pipettor Turbo-Fix might be damaged.

Regardless of the listed safety notes, additionally applicable regulations and guidelines of trade associations, health authorities, trade supervisory offices, etc. must be observed.

### Warranty

TPP Pipettor Turbo-Fix is designed and manufactured following high standards in quality and durability. It is warranted for a period of 12 months.

### Equipment Disposal



TPP Pipettor Turbo-Fix device must not be disposed of with unsorted municipal waste. Do not dispose of the device in a fire.



TPP Pipettor Turbo-Fix contains a Li-ion battery. Do not modify the battery in any way. Dispose of the pipettor and the battery separately in accordance with the laws and regulations in your area governing disposal of devices containing Li-ion batteries.

In certain regions and countries, e.g. in all EU member states, the distributor is obliged to take back this product free of charge at the end of life. Please contact your local distributor for more details.

### Supplier

**TPP Techno Plastic Products AG**  
CH-8219 Trasadingen, Switzerland  
T +41 52 687 01 87  
F +41 52 687 01 77

[info@tpp.ch](mailto:info@tpp.ch)  
[www.tpp.ch](http://www.tpp.ch)



## Declaration of conformity

**TPP Techno Plastic Products AG – 8219 Trasadingen, CH**  
declares on its own responsibility that the devices

| Description                                                                    | Models                            |
|--------------------------------------------------------------------------------|-----------------------------------|
| <b>TPP Pipettor Turbo-Fix</b>                                                  | <b>94700, 94701, 94702, 94703</b> |
| <b>Mains adapter</b>                                                           | <b>94760, 94761, 94762, 94756</b> |
| comply with:                                                                   |                                   |
| <b>EU Provisions</b>                                                           |                                   |
| 2014/35/EU, 2014/30/EU, 2012/19/EU, 2011/65/EU, 1907/2006, 2019/1782           |                                   |
| <b>UK Provisions</b>                                                           |                                   |
| S.I. 2016/1101, S.I. 2016/1091, S.I. 2008/2164, S.I. 2013/3113, S.I. 2012/3032 |                                   |

Trasadingen, August 20, 2026

Rolf Tanner  
CEO

For detailed CE declaration with regulations of other countries, please refer to the operating instructions.