



# **FASTPETTE** PRO

PIPETTE CONTROLLER

- Ergonomic design for exceptional comfort
- LCD display for continuous visualization of speed, modes and battery status
- Easy access to the batteries compartment
- Easy maintenance

# FASTPETTE PRO

The new FASTPETTE PRO - lightweight and ergonomically shaped motorized pipette controller designed for work with glass or plastic serological pipettes from 0.5 to 100 ml range. Conveniently positioned switches allow choosing different operation modes and speed depending on the volume of the serological pipette and liquid viscosity. Additionally aspirating and dispensing speed is controlled through two comfortable finger triggers. When fully charged, the NiMH batteries enable up to eight hours of continuous use. The large LCD display indicates the battery status along with the pipetting mode and speed selected. In order to protect the device against overfilling the FASTPETTE PRO is equipped with a 0.2 µm PTFE filter. The filter, the pipette holder and the nosepiece are autoclavable. The FASTPETTE PRO is also supplied with the universal battery charger, an additional hydrophobic 0.2 µm filter and a two-position charging stand.



Cordless work  
up to eight hours



## ORDERING INFORMATION

Cat. no.	Description
P2002	FASTPETTE PRO pipette controller with two-position charging stand, additional autoclavable filter 0.2µm, and universal power supply*
P2023	PTFE autoclavable filter 0.2 µm, pk/5
P2024	PTFE autoclavable filter 0.45 µm, pk/5
P29052	Nosepiece
P29054	Pipette holder
P9010	Universal power supply (included)
P29055	Two-position charging stand (included)

\*Universal power supply is suitable for US, EU, UK and AU



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