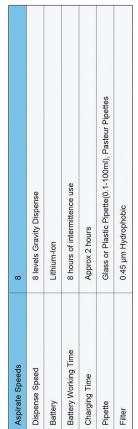
BIOBASE®

Levo Plus Pipette Filler

Features:

- * Volume range of 0.1-100ml
- * One-handed operation
- * Light weight, ergonomic design
- * Efficient lithium-ion battery offers long runtime on each charge
- * Low battery alarm
- * Powerful motor fills a 25ml pipette within 5 seconds
- * Integral and replaceable 0.45um filter
- * Large LCD display
- * Eight speeds are available for aspirating and dispensing liquid





Ordering information:

Cat No.	Descriptions
	Levo Plus with AC adapter, spare 0.45um filter and wall stand, Euro plug
7033100100	Levo Plus with AC adapter, spare 0.45um filter and wall stand, North-America plug
	Levo Plus with AC adapter, spare 0.45um filter and wall stand, UK plug
Standard accessories	
17400032	Levo Plus charger
17000205	Levo Plus Lithium battery
17000103	Filter 0.45um, 1po/pk

Electonic Pipette

BIOBASE CHINA

Features:

- * A motor drive digital control pipette with multifunction Pipetting, Mixing, Stepper and Dilution.
- * 2 buttons handle all operation and setting.
- * Light weight, ergonomic design, small body dimension for easy handling that guarantees fatigue free pipetting.
- * High accuracy, high performance stepper motor assures precision and repeatability and eliminates manual pipetting errors.
- * A wide range of pipetting modules for selection.
- * Adjustable speeds for aspiration and dispensing.
- * Li-ion battery and two charging mode enable longer operation time.
- * Self calibration By link it to a PC and a balance with USB connector,

user can calibrate pipette by himself. No need to send it to the third party for calibration.



Technical Parameters:

77-1-7	2 <u>-</u>	Test Volume	Inaccuracy		Imprecision	
Volume Kange	шешеш	п	권	%	s.d.*µL	%*\\O
		10	±0.10	±1.0	0.05	0.5
U.S-10µL	0.01µL	1	±0.035	±3.5	0.03	3.0
		50	±0.40	±0.8	0.15	0.3
2-20µL	U.1µL	2	±0.15	±3.0	0.125	2.5
1.000	-	300	+1.8	40.6	9.0	0.2
	1	30	€.0±	±3.0	0.21	7:0
7000	-	1000	∓6.0	9.0∓	2.0	0.2
	1	100	±3.0	±3.0	9.0	9.0

*s.d. = Standard Deviation *CV = Coefficient of Variation

112