

TECHNICAL DATA SHEET

ALab™ Levo Plus Pipette Filler

Pipette filler · 6 speed levels · LCD · 0.1–100 mL serological pipettes



ALab™ Levo Plus Pipette Filler

The ALab™ Levo Plus pipette filler. Image shown for reference.

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ACS MATERIAL, LLC

959 E Walnut St., Suite 100
Pasadena, CA 91106, USA

Phone +1 (866) 227-0656

Fax +1 (781) 518-0284

contact@acsmaterial.com

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SECTION I

Product Overview

The ALab™ Levo Plus is an ergonomic fast pipetting solution with accurate speed control: 6 speed levels and an LCD screen showing battery status and pipetting speed.

A quiet and powerful motor and pump fill a 25 mL pipette in less than 5 seconds; long-lasting replaceable lithium battery.

SECTION II

Core Advantages

- **6 Speed Levels** — up / down button
- **Aspiration** — 25 mL < 5 s
- **Filter** — 0.45 µm hydrophobic
- **LCD Screen** — battery and speed
- **Battery** — replaceable lithium
- **Weight** — 208 g

SECTION III

Specifications

Technical data — pipette filler · 6 speed levels · LCD · 0.1–100 mL serological pipettes

Specifications	
Brand	ALab™ by ACS Material
Model	Levo Plus
SKU #	ALLEVO00
Product Type	Pipette Filler
Speed levels	6 levels; select the pipetting speed by pressing the up / down button
Display	Large LCD: battery status, low battery warning and speed settings
Controls	Aspiration button; operating button for motor and gravity dispensing
Adapter	Silicone adapter for pipette tip, fully autoclavable

Specifications — Levo Plus pipette filler

Levo Plus	
Parameter	Specification
Aspiration Speed	25 mL < 5 s (6 levels)
Dispensing Speed	Motor / Gravity
Battery	Replaceable lithium battery
Battery Service Life	More than 12 Hours of Intermittence Use
Charging Time	4–5 Hours
Pipette Types	Glass or Plastic Pipette (0.1–100 mL), Pasteur Pipettes
Filter	0.45 µm Hydrophobic
Weight	208 g

Scope of delivery

- **Standard configuration:** one ALab™ Levo Plus pipette filler.
- **Additional items:** specify separately in the quotation. The TDS lists the product specifications, not the standard packing list.

SECTION IV

Applications

Suited to pipetting with glass or plastic serological pipettes (0.1–100 mL) and Pasteur pipettes that needs accurate speed control and fatigue-free operation.

Confirm the pipette type before ordering.

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