

APPLICATIONS

Clinical laboratories.
Blood banks.
Quality control food laboratories.

FEATURES

Wash head of 8 x 1. (12 x 1 optional).
Plate wash by 12 x 8 strips or 8 wells/strip.
Plate clean for flat, round and V bottom plates.
Automatic wash and rinse processes.
Reservoirs: 2 litre, wash solution.
2 litre, waste, with liquid level sensor.
Memory for up to 50 wash programs.
Software control of head's depth adjust and horizontal position.
Wash cycle times from 1 sec. to 2 hrs.
Wash dosing range: from 50 to 2000ul.
Dosing resolution: 5% CV (based on 350ul of distilled water)
Residual volume (after aspiration):

- < 1 µl (Cells, bottom U and V well plates.)
- < 5 µl (Cells, bottom of flat well plate.)

CONTROL PANEL

LCD graphic display of 90 x 50mm
Membrane key pad of 9 keys.
Emergency stop button.



MODEL	Part No.	Height / Width / Depth (exterior) cm	Voltage	Weight Kg
2600-C	5110000	14 45 33	AC 110-250 V / 50-60 Hz	12