

1261

MICROPLATE ELISA WASHER

TECHNICAL SPECIFICATION

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|-------------------|---|
| PLATE | : 48/96 well and trips (U,V,Flat bottom) |
| RESIDUAL VOLUME | : $\leq 2\mu\text{l}$ |
| DISPENSING VOLUME | : Adjustable From 50 to 900 μl |
| WASH CYCLES | : 1-16 optional |
| MODE OF WASH | : From 1 to 12, row and rank, selectable |
| SOAK TIME | : Up to 990 seconds adjustable |
| SHAKE TIME | : Up to 990 seconds adjustable |
| DISPLAY | : Large LCD |
| CHANNEL | : 3 Channels for washig liquid, 1 channel for waste liquid |
| MEMORY | : Up to 100 programs can be stored |
| INTERFACE | : RS232 |
| DIMENSION | : 450(L)nm310(W)mmx170(H)mm |
| NET WEIGHT | : 7.5kg |
| POWER SUPPLY | : AC220V $\pm 10\%$, 50/60HZ, AC110V $\pm 10\%$, 50/60HZ |



SALIENT FEATURE

- Large LCD Display, Intelligent software, easy to operate
- Strong washing function, bottom washing and two positions aspiration make completed washing effect.
- 8-Channel or 12 Channel optional
- Needle positions adjustable and up to 10 different needle positions pre-settable pressure, volume & time adjustable, washing times, soap time pre-settable pressure, Volume & time adjustable, washing times, soap time pre-settable, whole plate or single strip reading.
- Needle positions adjustable and up to 10 different needle positions pre-settable 5 position of needles are adjustable, fit for multi kind of plates.
- Self-calibration and trouble alarm function
- Large memory to store up to 100 program