

## **FEATURES & SPECIFICATIONS**

## **FEATURES**

- Large LCD display, menu designed for convenient use
- Whole plate washing or single strip washing and 8-way manifold included
- 12- way and 8 way manifold
- Low residual volume by two pipettes
- Complete bottom washing
- Shaking and dipping function
- Automatic monitoring of vacuum and pressure, automatic rinse cycle Flat, V-bottom or U-bottom plate and strips washing
- Large memory to store up to 120user programmed wash protocols Emergency Stop available and liquid warning

## **SPECIFICATIONS**

Input	8 key membrane keyboards
Display	High brightness LCD display screen
Manifold	8 pins and 12 pins
Wash mode	Strip mode and plate mode
Wash strips	1-12 adjustable
Applicable well	Flat, V •bottom or U bottom
Washing times	0-99 times adjustable
Dippirug time	0-3600s adjustable
Shaking time	0-6005 adjustable
Residual volume	< 1µl/ well
Liquid volume	50-3000u1/well
Shipping time	0.1~ 9.9s
Storage capacity	More than 120 user defined wash board procedures
Power supply	100-240V, 50-60Hz
Dimensions	448(L) x 382(W) x 183(H)mm
Net Weight	8kg
Operating Environment	Temperature 5°C ~ 40°C

