



Product Code . DS-EMRAW-10109

Elisa Microplate Washer

Description

Elisa Microplate Washer

Description:

Elisa microplate washer, with 8 or 12 washing probes suitable with 96-well and 48-well microplates.

1. It can be adapted to the 96- and 48-well Microplates.
2. External programming/downloading available through RS-232 ports.
3. Chooses to set washing parameters for different effects.
4. Regulates rinse position of cleaning head according to user requirements.
5. 8-channel or 12 channels.

Working Environment:

1. Environment:
 - a) Operating Temperature: 15° C to 30° C.
 - b) Range of atmospheric pressure: 86.0kPa?106.0kPa

c) Relative humidity: ?80%



d) Surrounding environment: Non-corrosive gases, no mechanical vibration and no strong magnetic field interference.

2. Electrical: 220+22Volts AC 50+1Hz

3. Power: ?80W

Specifications:

Microplate Types	48-well, 96-well
Washing	Automatic washing 5 ways
Washing the row number of microplate	1 row per time 1- 12 rows
Average Residue	2ul per well
Dispense Precision	?3% CV
Shaking	5 ways
Memory	100 programs
Wash Cycles	1-20
Soak Time	Programmable in seconds, up to 20 minutes.
Anti-overflow	Excess fluid is automatically discharged.

Didac Scientific Pvt. Ltd,
Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom
Direct Contact Details  sales@didacscientific.co.uk
 www.didacscientific.co.uk/