



# AUTOMATIC WASHING SYSTEM FOR MICROPLATES MODEL DV 993

Programmable system flexible and fast, accurate washing precision and low residual volume. Internal pumps enable the system both to aspirate to and discharge from any type of container for flat, U and V wells.

- 96 wells microplate holder
- LCD back-lit 4 lines display (English language
- 24 keys Keyboard

### Main Specification



## System supplied in different versions:



- 1 wash-head 8 channels
- 1 wash-head 12 channels
- 2 interchangeable wash-head 8 and 12 channels
- the sequence of dispensing, aspirating and waiting
- the depth of aspiration inside the well
- u the amount of liquid dispensed: variable and programmable (from 20 μl to 590 μl)
- the aspiration mode: 1) rapid and direct from the bottom -
  - 2) rapid with a lateral displacement and programmable level of aspiration
- the waiting time between washings
  the repetition up to 9 times of instructions sequences
- the number of strips that need to be washed

30 programs memorized Program operations

#### Models

WASHING SYSTEM 1 WASH-HEAD 8 CHANNELS DV993/1/8 DV993/1/12 WASHING SYSTEM 1 WASH-HEAD 12 CHANNELS

DV993/8/12 WASHING SYSTEM 2 INTERCHANGEABLE WASH-HEADS 8 AND 12 CHANNELS DV993/2R/8/12 WASHING SYSTEM 2 INTERCHANGEABLE WASH-HEADS 8 AND 12 CHANNELS

TWO WASHING SOLUTIONS

### OPTIONS

Warning system for waste bottle control with acoustic alarm supplied with 5 l DVTLS1 bottle.

DVTLS2 Warning system for waste and wash solution bottles control with acoustic alarm supplied with two 5 l bottles.



