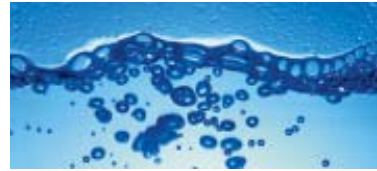


**GERSTEL**

Multi-Purpose Sampler MPS 3 / 3 C



GERSTEL Multi-Purpose Samplers MPS 3 and MPS 3C set new standards for automated sample injection for liquid-phase chromatography. These units have been specially developed for High Throughput Screening (HTS) meeting the highest HTS requirements in terms of speed, reliability, accuracy and capacity.

High sample throughput
Modular
Versatile



12 Good Reasons for Choosing a GERSTEL-MPS 3 /MPS 3C:

- 1 Programmable modular XYZ robot
- 2 Simultaneous injection into 2 HPLC systems (MPS 3 only)
- 3 Designed for up to 24 micro or 18 deepwell plates, as well as standard vials
- 4 Direct injection of samples into LC valve
- 5 Problem-free integration within system chain combinatorial chemistry/HTS/pre-clinical research applications
- 6 Provides injection cycles of less than 20 seconds
- 7 Sample derivatization process can be carried out by autosampler
- 8 Programmable intermittent shaker for tablet dissolution
- 9 Manual or software control
- 10 Dilutor option
- 11 Peltier or cryostatic tray-cooling
- 12 Can be made to accommodate online applications



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