

Bioreset® Plus



Lethal upgrade.
Discover our new software potential.

Improved security

FDA 21 CFR Part 11: easy to be compliant

Managing data security in accordance with FDA 21 CFR Part 11 is no more a challenge. The software meets the most stringent control requirements and guidelines to ensure traceability and integrity of archived data.

Features

- Protection of records to enable their accurate and retrieval readiness throughout the records retention period.
- System access regulated by different authorization levels ensuring that only authorized individuals can operate in specific area.
- Management of automatic log out, automatic lock out and password expiration date processes.
- Use of secure, computer-generated, time-stamped audit trails.
- Management of electronic signature for the report.
- Possibility to generate protected back up on pc or remote server.

USER-FRIENDLY

Intuitive and easy to use, it allows the operator to simply interact with the machine for set up and process.

HIGH-TECH DESIGN AND KNOW-HOW 'MADE IN ITALY'

Developed and implemented by our engineering team, based on field expertise and continuous R&D activity, to meet customers' needs and with great attention to graphic layout.

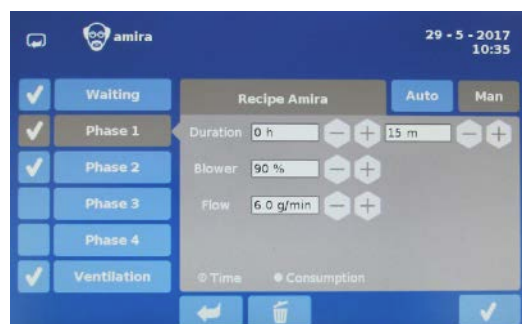
AUTOMATIC PROCESS

Possibility to automatically configure and adjust the process thanks to the reactive feedback of the integrated T/RH probe.

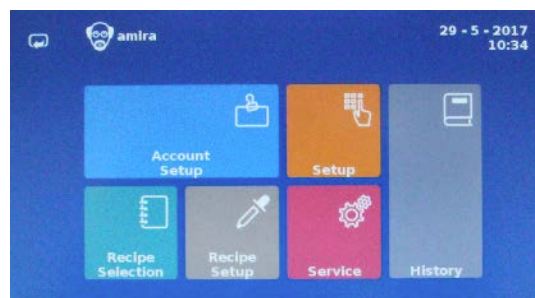
REPORT IN REAL TIME

Possibility to export reports in pdf format or print them* on a network device to get immediate visibility of the processes outcome.

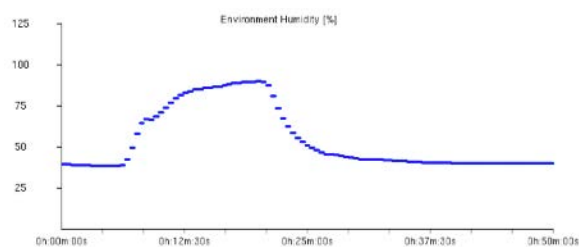
More efficient



More engaging



More flexibility



Maximised control

Summary	
Cycle duration:	0h:06:00s
Consumption:	067 g
Errors:	--
Environment Temperature Range:	22.1 - 22.3
Environment Humidity Range:	35.2 - 93.2
H2O2 Saturation Range:	0.0 - 1000.9
Delay start:	10-05-2017 12:42:40
Waiting start:	10-05-2017 13:47:45
Phase 1 start:	10-05-2017 13:52:48
Phase 2 start:	10-05-2017 14:22:40
Phase 3 start:	10-05-2017 14:52:40
Phase 4 start:	10-05-2017 15:52:48
Ventilation start:	10-05-2017 16:52:48
Cycle end:	10-05-2017 12:52:40
Notes:	
Verified by:	admin (10-05-2017 18:58:07)
Signature:	

