

# **MASTERCLAVE**®

Efficient broth and media preparation

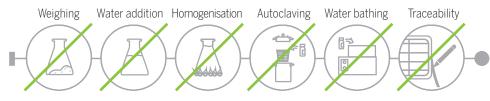


# YOUR LAB DESERVES THE REFERENCE OF CULTURE MEDIA MANUFACTURERS

## **Enhance your productivity!**

#### Save operator time:

get rid of these manual steps with automated preparation



#### Ready when lab opens: Your Media available anytime!

 Autostart feature for MASTERCLAVE® 20 Automatic water filling with delayed start, to be used only for broth preparation

# Consistant performance with pressurised distribution

- Pour quality plates during the whole dispensing cycle
- Connect several DILUMAT® and keep the same dilution performance

### MASTERCLA\

20 TO 6



MASTERCLAVE



MASTERCLAVE®: approved by culture media

#### **EASY & FLEXIBLE**

Adapted to your lab workspace requirements: under-bench use and mobility kit, your culture media available everywhere

**Easy and safe operation**Patented lid

#### The solution for every lab:

Adapt your production according to your needs, from 1 to 60L (agar and broth) and to your ressources.





# Have peace of mind: Quality becomes a standard



/E<sup>®</sup> 60 EVO

#### ISO 11133, ISO7218 and GMP compliant

- Sterilisation and dispensing under control:
- Temperature holding during dispensing to avoid condensation (plates) and better master incubation of bags
  - Environmental monitoring: additional media temperature probe
    - New stirrer design: media and temperature homogeneity (+/- 0.5°C)
      - Filter directly mounted on a non-return valve on the lid: no contamination risk





Fully automated traceability



## manufacturers for more than 40 years

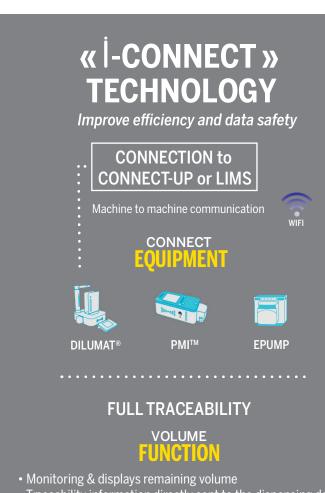
#### Fast and efficient cleaning

Flat lid design and optional integrated shower for MASTERCLAVE® 10 and MASTERCLAVE® 20



The first autopreparator with embedded dispensing e-pump connection





• Traceability information directly sent to the dispensing device









# **CULTURE MEDIA PREPARATION**

# a fully automated process for



Enrichment bags

Sample diluter DILUMAT®



55 and 90 mm plates
Blood agar plates with in-line blood addition
Bi-plates

Automated Plates Filling APS ONE



Tubes, bottles and plates

Precision dispensers - PM i™ and e-pump