IRIS ANALYTICAL

OVENS & INCUBATORS





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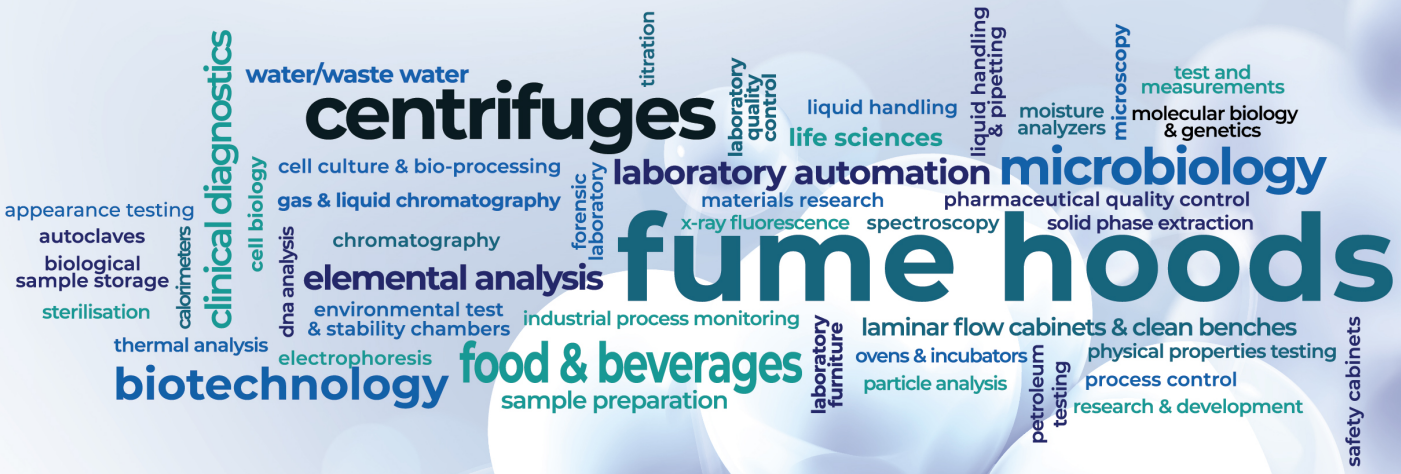
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Applicable for fermentation processes with high demands on the precision of the shaking frequency, bacteria incubation, hybridization, life science, pharmacy, medical science, food industry, chemistry, biology, and other laboratory environments.

- Orbital and reciprocate shaking functions
- Setting of the orbital shaking method (clock-wise or counter clock-wise), stopping behaviour, and operation time
- Intelligent control system, which maintains the operation speed and adjusts to load changes
- PID controller for temperature stability and safety protection
- Very good heating characteristics
- Ecologically friendly
- Easy to clean
- Shaking throw and speed adjustable
- Circulation process automatically stops upon opening the door
- In case of temperature overshooting an alarm sound is triggered and heating is cut off
- For the case of an unexpected power breakdown the incubator offers two working options: Automatic re- operation and automatic stop
- Broad range of available accessories

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