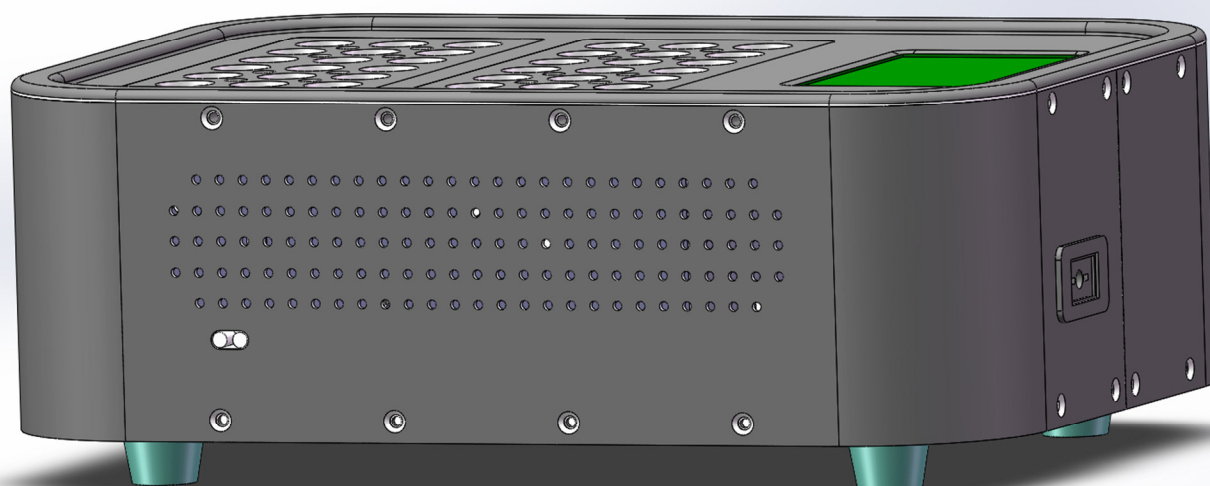
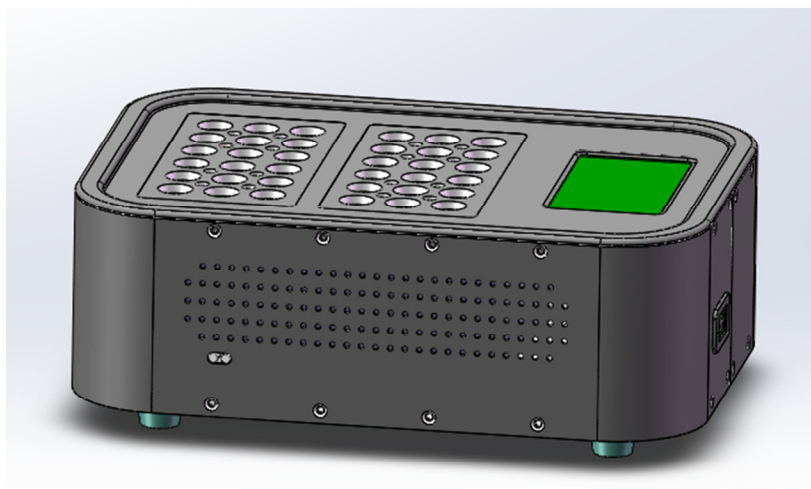




FP9965 触屏式双温区智能型消解仪

FP9965 触屏式双温区智能型消解仪

FP9965 Touch screen-Dual zone-Smart Heating Detector



产品信息:

- 双温区
- 二维码扫描识别
- 消解区域多种模式可供选择
- 过热保护, 安全防溅保护罩
- 人性化双语, 双单位选择

Product information:

- Double heating zones
- QR code scanning function
- Multiple selection of the digesting zone model
- Anti-overheating protection
- Double languages and units

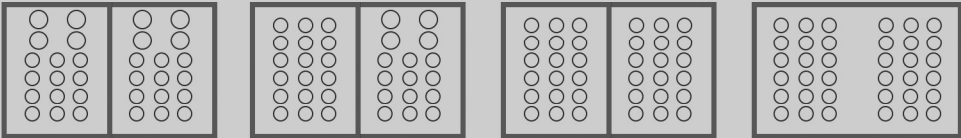
性能特点:

- 1: 高分辨率触摸屏, 操作界面简洁清晰
- 2: 内置多条温度曲线, 也可自行编辑
- 3: 预置多个消解程序, 可快速选择
- 4: 可自行编辑并存储自定义消解程序, 方便调用
- 5: 二维码扫描功能, 能快速识别选择消解程序
- 6: 二维码自定义工作模式, 快捷可靠
- 7: 消解工作模式和区域可根据实际需求灵活选择设置
- 8: 倒计时, 计时器功能, 使检测更加准确可靠
- 9: 过热保护特征, 以及透明防护罩, 让使用更加安全
- 10: 双语, 双温度显示, 满足更多客户使用

Product Features:

- 1: High resolution color touch screen, the operation interface is simple and clear.
- 2: Built-in multiple temperature curves, and can edit them as your requirements.
- 3: Pre-programmed multiple digestion programs, you can select them.
- 4: You can edit and store your own custom digestion programs, easy to select and use.
- 5: QR code scanning feature, can identify and select the digestion programs quickly.
- 6: QR code custom working mode, fast and reliable.
- 7: Digestion modes and zones, can be flexibly set and selected as the actual requirements.
- 8: Count down and timer feature, can make the detection more accurate and reliable.
- 9: The integrated anti-overheating feature, and transparent splash protection lids, can provide additional safety.
- 10: Dual languages and temperature units, that can meet more customer requirements.

技术参数
Technical Data

规格型号 Models	FP9965-1	FP9965-2	FP9965-3	FP9965-4
订货号 Order no.	FP9965-1(220 VAC) FP9965-1(115 VAC)	FP9965-2(220 VAC) FP9965-2(115 VAC)	FP9965-3(220 VAC) FP9965-3(115 VAC)	FP9965-4(220 VAC) FP9965-4(115 VAC)
消解程序 Digestion Programes	预置程序: 100℃, 105℃, 150℃, 165℃, 可自定义程序 37-180℃, 1-999 分钟. Pre-programmed for 100℃, 105℃, 150℃, 165℃ and freely selectable 37-180℃, 1-999 mins.			
加热速率 Heating Rate	150℃ <10分钟 From 20℃ to 180℃ in 10 min			
温度误差 Temperature stability	±0.5℃			
电源电压 Power input	AC220V±10%, 50HZ			
加热方式 Heating mode	连续/间歇 加热 Continuous/Intermittent heating			
产品尺寸 Product dimension	350 × 127 × 250mm(W × H × D)			
示意图 Schematic representation				
样品数 Number of cuvettes	24 × 16mm 4 × 20mm	30 × 16mm 2 × 20mm	18 × 16mm 18 × 16mm	36 × 16mm 支持特殊定制

消解程序
Applications

消解温度
Temp. (℃)

消解时间
Time (min.)

COD	165	30
COD	150	120
Total nitrogen	100/105	60/30
Total phosphorus	100/105	60/30
Metals (lead, cadmium, copper, iron, nickel, zinc)	100	60
Total chromium	100	60
TOC	105	120
Trihalogenmethane	100	8
User-specific programs	37-180	1-999

*消化温度和时间取决于使用的试剂。如有更改，恕不另行通知。
*Digestion temperature and time depend on the used reagents. Subject to change without notice.

- 气体检测仪
- 色母机
- 粘度计
- 高温料位计
- UV能量计
- 水质检测仪，采样器
- 干燥箱，培养箱
- 进样瓶
- 电路开发，仪器设计
- 空气过滤器
- 安全光栅

上海梵普仪器有限公司
SHANGHAI FBOCHINA CO., LTD.

服务热线: 400-603-6068

www.fbochina.com.cn