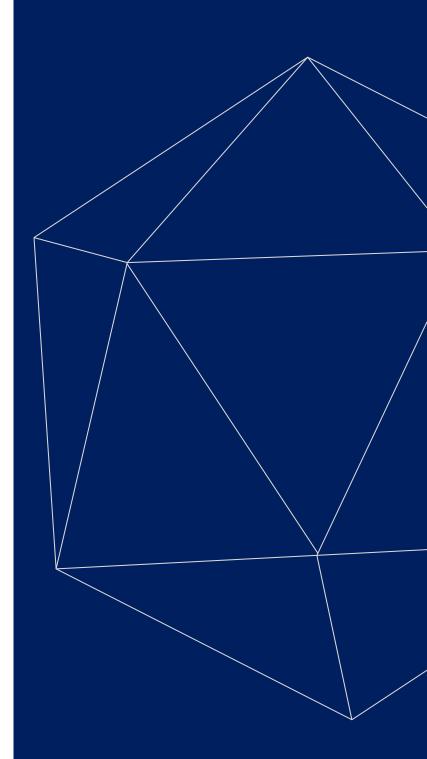


LABORATORY SECTOR

AUTOCLAVE







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KALSTEIN® Autoclave

Automatic Vertical Sliding Door Rapid Cooling Culture Medium Sterilizer Model YR05758-1



Product Description:

YR05758-1 Series culture medium sterilizer adopts steam and air mixed gas as sterilization medium, widely used in pharmaceutical, biological engineering, scientific research and other fields, mainly for pre-potting syringe, soft bag, plastic bottle packaging liquid, culture medium, tissue culture and other articles sterilization treatment.

Features:

- Vertical sliding door opening and closing structure, motor chain drives the door up and down vertical lift sliding open and close, without manual operation, saving space occupation.
- ✓ Dual door passage type, dual door interlocking, with pressure safety interlocking, liquid program with temperature door safety interlocking.
- Pneumatic pressure-driven sealing ring for automatic sealing, a new high-quality high tear resistant silicone rubber circular door sealing ring, a specially coated surface, wear-resistant and smooth, with better sealing effect and longer service life, up to 2000 cycles.
- The main structure is rectangular section, European ring reinforcement jacket without flange structure. The sealing groove is welded directly on the ring jacket at both ends.
- ✓ The material of the inner chamber and door are made of AISI 316L, the jacket material is AISI 304, and the built-in steam generator material is AISI 316L. The inner surface of the chamber, door and evaporator is mechanically polished and electrolytically polished, and the surface roughness is less than or equal to 0.4.
- ✓ Control system: Imported Siemens programmable controller PLC and color touch screen, the whole process automatic program control, automatic display running process status, temperature, pressure, FO value, time and other parameters.



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KALSTEIN® Autoclave

Automatic Vertical Sliding Door Rapid Cooling Culture Medium Sterilizer Model YR05758-1



Technical Description:

Model	YR05758-1
Chamber Size	250L
(W+H+D)	550*550*850mm
Overall dimensions	1290*1200*1850mm
(L*W*H)	
Weight	750
(kg)	
Steam	16
consumption	
(kg/cycle)	
Water	120
consumption	
(kg/cycle)	
Power	22 kw
Generator design pressure	1.0 MPa
Sterilization temperature control accuracy	±0.2°C
Design temperature	150°C
Temperature uniformity	±0.5°C
Max. operating temperature	139°C
Max. operating temperature	139°C
Chamber relief valve	0.28MPa
Maximum operating pressure	0.25MPa
Jacket relief valve	0.28 MPa



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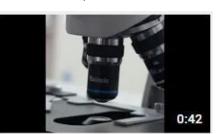
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