

labodam

Heating Circulating Bath

LEMC-A1 Series



Heating Circulating Bath LEMC-A10

Heating circulating bath LEMC-A10 is a precised circulating water bath with an advanced temperature controller at a range of RT (+5 °C ~ 70 °C) and a chamber volume of 22 L. Equipped with a digital display for visual monitoring of the parameters and timing function for optimization of operating schedules. Integrated with electromagnetic pump for efficient fluid mixing. Features audible and visual alarm for over and under temperature, protecting samples at set temperature.

Features

- Temperature range is RT (+5 °C ~ 70 °C)
 - Chamber volume capacity - 22 L
 - Digital display for visual monitoring of parameters
 - Timing function for optimization of duration
 - Audio-visual alarm for over temperature protection
 - Non-slip rubber feet ensuring ground stability
 - Stainless steel chamber ensuring corrosion resistance
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Applications

Used to incubate samples in water, warming reagents, sample thawing, bacteriological examinations, microbiological assays, cell cultivation, waste water laboratories and clinical laboratories

Specifications

Model No	LEMC-A10
Chamber volume	22 L
Temperature range	RT (+ 5 °C ~ 70 °C)
Temperature stability	± 0.3 °C
Timing range	1 ~ 999 min
Controller type	Digital
Power consumption	1000 W
Power	220 V; 50 Hz
Internal dimension (W x D x H)	500 x 300 x 150 mm
External dimension (W x D x H)	600 x 300 x 170 mm

Heating Circulating Bath LEMC-A11

Heating circulating bath LEMC-A11 is a precised circulating water bath with an advanced temperature controller at a range of RT (+5 °C ~ 70 °C) and a chamber volume of 30 L. Equipped with a digital display for visual monitoring of the parameters and timing function for optimization of operating schedules. Integrated with electromagnetic pump for efficient fluid mixing. Features audible and visual alarm for over and under temperature, protecting samples at set temperature.

Features

- Temperature range is RT (+5 °C ~ 70 °C)
 - Chamber volume capacity - 30 L
 - Digital display for visual monitoring of parameters
 - Timing function for optimization of duration
 - Audio-visual alarm for over temperature protection
 - Non-slip rubber feet ensuring ground stability
 - Stainless steel chamber ensuring corrosion resistance
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Applications

Used to incubate samples in water, warming reagents, sample thawing, bacteriological examinations, microbiological assays, cell cultivation, waste water laboratories and clinical laboratories

Specifications

Model No	LEMC-A11
Chamber volume	30 L
Temperature range	RT (+ 5 °C ~ 70 °C)
Temperature stability	± 0.3 °C
Timing range	1 ~ 999 min
Controller type	Digital
Power consumption	1000 W
Power	220 V ; 50 Hz
Internal dimension (W x D x H)	600 x 300 x 170 mm
External dimension (W x D x H)	770 x 370 x 380 mm

Heating Circulating Bath LEMC-A20

Heating Circulating Bath LEMC-A20 is a precised circulating water bath with an advanced temperature controller at a range of RT (+5 °C ~ 70 °C) and a chamber volume of 27 L. Equipped with a digital display for visual monitoring of the parameters and timing function for optimization of operating schedules. Glass observation window helps in easy viewing. Features audible and visual alarm for over and under temperature, protecting samples at set temperature.

Features

- Temperature range is RT (+5 °C ~ 70 °C)
 - Chamber volume capacity - 27 L
 - Digital display for visual monitoring of parameters
 - Timing function for optimization of duration
 - Audio-visual alarm for over temperature protection
 - Non-slip rubber feet ensuring ground stability
 - Stainless steel chamber ensuring corrosion resistance
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Applications

Used to incubate samples in water, warming reagents, sample thawing, bacteriological examinations, microbiological assays, cell cultivation, waste water laboratories and clinical laboratories

Specifications

Model No	LEMC-A20
Chamber volume	27 L
Temperature range	RT (+ 5 °C ~ 70 °C)
Temperature stability	± 0.3 °C
Timing range	1 ~ 999 min
Controller type	Digital
Power consumption	1100 W
Power	220 V ; 50 Hz
Internal dimension (W x D x H)	300 x 300 x 300 mm
External dimension (W x D x H)	480 x 370 x 380 mm