

MINI DRY BATH INCUBATOR LTBAT24-11



MINI DRY BATH INCUBATOR LTBAT24-11

Used in High temperature organic distillation, External circulation, Calibration tests, High temperature experiments, Laboratory.

Also known as Cooling Bath Circulators, Refrigerated Circulators, Laboratory Refrigerated Bath Circulators.

LTBAT24-11 MINI DRY BATH INCUBATOR

Fuzzy PID temperature control system: control temperature stability accurately and fast.

Multi-protection: Over-current protection, high and low temperature warning functions, dry-running protection.

Convenience function: Parameters memory function, temperature correction.

ECO-refrigerant R134a and high quality compressor guarantee the cooling system ecofriendly and powerful

Low Noise design: use high quality compressor and mute pump.

Robust water tank: ultra-slushing and rust-proof

Bright LCD temperature display

Compact design, removable venting grid for convenient cleaning to maintain cooling performance and drain off water



SPECIFICATIONS

Model	LTBAT24-11
Temperature Range	RT+5-99.9°C
Temperature Stability	0.2°C
Display Accuracy	0.1°C
Outer Dimension (WxDxH)	360x180x150 mm
Weight	3 kg
Temperature Control Accuracy	≤0.5°C
Power	120 W
Power Supply	12 V DC



Labtare Analytical Instruments

Email: info@labtare.com | Website: labtare.com