

Http://www.ace-climatic.com

TEL: 0086-29-85451431

XI'AN BRANCH: No.108, South Zhuque Street, Xi'an
NINGBO BRANCH: Century Square, South Liberation Road, Ningbo

Lab Oven

Summary

Provided to industrial and mining enterprises, laboratories and scientific research for desiccation, torrefaction, wax-melting and sterilization.

Features

- Microprocessor control (with timing function)
- Interior of oven is made of specular steel by argon-arc-welding techniques, and the exterior of oven is made of high-quality steel sheet with a beautiful and novel appearance.
- Microprocessor PID temperature controller with temperature control protection, digits display and timing function ensures a precise and reliable temperature control. (Intelligent programmable LCD temperature controller is and option).
- **Hot-air circulating system consists of a fan keeping running under a high temperature and proper air ducts to ensure a uniform distribution of temperature in chamber.**
- Independent alarm system for temperature-limiting ensures experiments run safely and no accident would happen. (Option)
- Recorder and printer are options which can print or record setting parameters and tracing variation curves of temperature. (Option)



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Specifications

Model	Power	Input power	Temperature Range	Temperature Control	Temperature Stability	Interior Dimension (D×W×H)	Overall Dimension (D×W×H)
ACE9023A	220V 50Hz	500W	RT+10℃~250℃	±0.1℃	±0.5℃	300×300×270	500×450×440
ACE9053A		750W				420×350×350	710×520×520
ACE9123A		1500W				550×350×550	840×530×730
ACE9203A		2000W				600×550×600	890×730×780

Options:

- ♦ Intelligent programmable LCD temperature controller
- Independent temperature-limiting controller
- RS485 Socket



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Specifications

Model	Power	Input power	Temperature Range	Temperature Control	Temperature Stability	Interior Dimension (D×W×H)	Overall Dimension (D×W×H)
ACE9030A	220V 50Hz	550W	RT+10℃~250℃	±0.1 ℃	± 0.5 ℃	340×320×320	620×530×490
ACE9070A		1050W				400×350×500	600×550×755
ACE9140A		1500W				450×550×550	600×710×845
ACE9240A		2100W				500×600×750	650×755×1045
ACE9420A		4000W				600×550×1300	745×750×1670
ACE9620A		4500W				800×600×1300	945×800×1690
ACE9920A		6000W				1000×600×1600	1140×800×2150

Model	Power	Input power	Temperature Range	Temperature Control	Temperature Stability	Interior Dimension (DxWxH)	Overall Dimension (DxWxH)
ACE9070B	220V 50Hz	1050W	RT+10℃~300℃	±0.1℃	± 0.5 ℃	400×350×500	600×550×755
ACE9140B		1500W				450×550×550	600×710×845
ACE9240B		2100W				500×600×750	650×755×1045
ACE9420B		4000W				600×550×1300	745×750×1670
ACE9620B		4500W				800×600×1300	945×800×1690
ACE9920B		6000W				1000×600×1600	1140×800×2150