



Aging Oven

Standards: [QB/T 2920-2010](#)



ULTIMATE USER-FRIENDLINESS



LEADING DEPENDABILITY AND RELIABILITY



STRICT COMPLIANCE WITH INDUSTRY STANDARDS



STOCKED CONSUMABLES AND SPARES



TRUSTED AFTER SALES TECHNICAL SUPPORT



LIFETIME PRODUCT SUPPORT ADVANTAGE



Description

Our aging oven is well-suited for performing drying, baking, wax melting, and sterilization experiments in industrial and mining enterprises, as well as in laboratories, colleges, and research institutions.

Aging Oven Technical Specifications

Model	Aging Oven
Operational Mode	Microprocessor temperature control with LCD display, button type and fuzzy PID control technology
	High precision platinum resistance sensor
	Forced circulation convection duct
Temperature Control Range	Rt+10~200°C/Rt+10~300°C
Accuracy	0.1°C
Volatility	±1°C
Uniformity	±2°C at 100°C
Power Consumption	2000W
Interior Material	304 Stainless steel
Exterior Material	08F Cold rolled steel plate
Inner Chamber Dimensions	23.65" x 19.70" x 29.55" / 600 x 500 x 750mm
Outer Chamber Dimensions	34.65" x 28.35" x 36.65" / 880 x 720 x 930mm
Weight	199lbs / 90kg



NEXTGEN
MATERIAL TESTING

YOUR QUALITY TESTING CHOICE

* Request a [formal quotation](#) or send an e-mail to sales@nextgentest.com for the most up-to-date pricing and applicable discounts and incentives.

NORTH AMERICA (CORPORATE HEADQUARTERS): 170-422 Richards St., Vancouver, BC, V6B 2Z4 Canada

CALIFORNIA: 3503 Jack Northrop Ave., Suite # AF937, Hawthorne, CA 90250

Toll Free: +1 (888) 332-3582 | **Fax:** +1 905 247-0555 | www.nextgentest.com