

ANTI-YELLOWING AGING TEST CHAMBER

耐黄老化试验箱 HD-E704



仪器简介 Product Introduction

耐黄老化试验箱可做二种测试：老化与耐黄变

老化：本机可促进加硫橡胶之劣化，以计算加热前后拉力及伸长之变化率，一般认为在70℃下测试一天，理论上相当于暴露在大气中6个月的时间。

耐黄：本机是模拟大气环境中，受阳光紫外线照射，外观变化一般认为在50℃下测试9小时，理论上相当于暴露在大气中6个月的时间。

This Machine Can Do Two Kinds Of Testing: Aging And Anti-yellowing.

Aging: The Machine Can Promote The Increase Of Sulfur Rubber Deterioration, To Calculate The Change Rate Of Tensile And Elongation Before And After Heat. It Is Generally Thought That Test For One Day At 70℃, In Theory As Exposed To The Atmosphere For 6 Months.

Anti-yellowing: This Machine Stimulates The Atmosphere Environment, Driven By The Sun Ultraviolet Radiation. Its Generally Thought That The Appearance Change At 50℃ For 9 Hours, In Theory As Exposed To Atmosphere For 6 Months.

满足标准 Test Standard

JIS-P8127、ASTM D1148

技术参数 Technical Parameters

内箱尺寸 Internal Dimension(W*D*H)	500*600*600mm
外箱尺寸 External Dimension(W*D*H)	940*700*1350mm
温度范围 Temperature Range	常温 +200℃ Ambient +200℃
控制方式 Control Method	自动演算控制器 Automatic Calculation Controller
时间记忆 Time Memory	0-999小时，停电记忆型，含蜂鸣器 0-999 Hours, Automatic Power Cut-off Memory, Including Buzzer
转盘直径 Turntable Diameter	直径45cm Diameter 45cm
转盘速度 Turntable Speed	10转/分钟 10 Cycles/min
UV光源 UV Light	300W UV 灯泡 300W UV Lamp
加热方式 Heating Method	热风循环 Hot Air Circulation
内箱材料 Internal Material	304不锈钢 Stainless Steel 304
外箱材料 External Material	喷漆 Paint Spray



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AGS-TECH Inc.

Phone: +1-505-550-6501 and +1-505-565-5102; Fax: +1-505-814-5778

Email: sales@agstech.net

Web: <http://www.agstech.net>