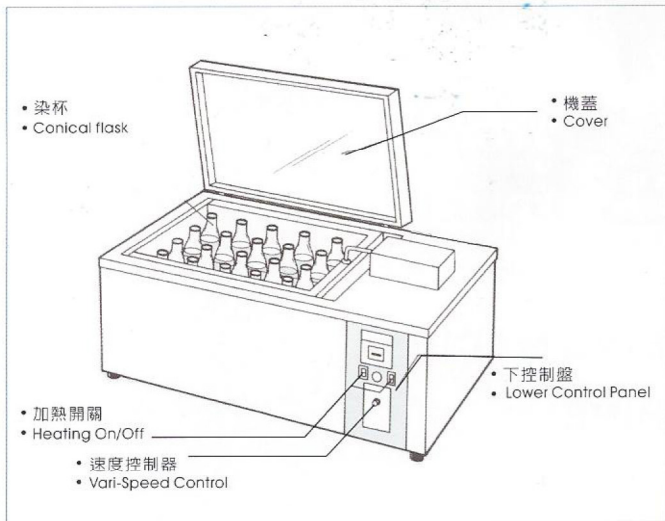


常溫振盪試色機

- LABORATORY OSCILLATING DYEING MACHINE
- AN ATMOSPHERIC DYEING MACHINE





規格指定方法

Model No.
DESIGNATION:

L - 1 2 A

杯位數

12
24

控制方式

A — 標準型
B — 計時型
C — 升溫速度型

POT POSITION

12
24

CONTROL TYPE

A-TYPE STANDARD CONTROL
B-TYPE TIMER CONTROL
C-TYPE PROGRAM CONTROL

傳統的常溫試色都是在恆溫槽中將試藥紡織物置入燒杯中、以手充分攪拌、模擬現場生產條件來作試樣，由於人為之攪拌常造成不均，且操作者只能做到 3~4 個試樣缸，更由於恆溫槽的熱度也影響試色者工作情緒，有鑒於此、均勻的攪拌、操作者可充分的照顧更多的試驗樣缸以資節省人力、因此瑞比公司製作此種振盪型試色機。

一般特性

● 傳動系統

高轉距可變轉速馬達為傳動方式、往覆次數為50~200往覆 / 每分(其他規格可另訂)。

● 溫度控制 /

敏感之溫度控制器控溫精確：使用溫度30℃~97℃。

● 振幅 /

1 1/2英寸

● 浴比 /

一般通常情形1 : 10 以上皆可。

主要功能

1. 配色
2. 固色或固色試驗
3. 染色、染料試驗
4. 助劑試驗

機械尺寸

Machine Dimension:

Many conventional laboratories still make dyeings in beakers using either hot plates or water baths as heat sources. These procedures allow for only a limited number of dyeings, requiring the constant attention of a technician. Uneven manual stirring often yields unlevel results. Our OSCI COLOR has the capacity to dye up to 24 beaker dyeing test Uniformity and levelness are achieved and allow an operator the freedom to perform other tasks. While satisfactory results have been achieved at a liquor ratio of 10:1, normally 15:1 is recommended to consistently assure level dyeings.

General Features :

● DRIVING

Wide-range infinitely variable speed control at 50-200 oscillations per min. (Other speeds on request)

● TEMPERATURE CONTROL

By precise automatic controller with indicator

● LIQUOR RATIO

Normally 1 to 10 or above
Working Temperature :30℃ ~97℃
Distance of Oscillation : 1.5 inch

● MAIN FUNCTIONS:

1. To prepare colouring recipes
2. for colour fixing and various fixing tests
3. Dyeing Tests
4. Auxiliaries Test

型號 MODEL	耗電量(KW) HEATING LOAD	尺寸(CM) DIMENSION
L-12A/B	2	46X83X33
L-12C	4	
L-24A/B	3	51X97X33
L-24C	6	

Specifications are subject to change without notice.

合理價位

A reasonably-priced space-saving machine.



操作容易

Simple operation facilitates stable quality control.



優良環境

Good working environment.



高度效率

Highly efficient & time-saving.



以上規格說明，不經通告可依製造商之改進而改變。



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