



# ESCT-D24K

Blood type card centrifuge



LABORATORY

## Description

ESCT-D24K blood ID centrifuge is designed by our technologists who adopt foreign advanced technology of the same product It is widely used in blood serology, conventional tests of blood type, erythrocy washing, Microcolumn Gel immunoassay and so on. It has signification in clinical trials and analysis.

### Features

- Microprocessor control,DC brushless motor
- Touch panel,LCD display,easy to operate.
- Low noise and no carbon dust pollution.
- The protective functions of electronic door interlock imbalance, overtemperature and overspeed for safe operation

<b>Model</b>	ESCT-D24K
<b>Max. Speed</b>	2000rpm
<b>Centrifugal speed of blood type card</b>	2000rpm
<b>Card Number</b>	24
<b>Max. RCF</b>	358xg
<b>Speed Accuracy</b>	±30rpm
<b>Time Setting Range</b>	1min to 99min
<b>Noise</b>	≤60dB(A)
<b>Power Supply</b>	AC220V±22V 50/60Hz 3A
<b>Wattage</b>	260W
<b>Dimension (WxDx H)</b>	370x432x250mm
<b>Package Dim(WxDxH)</b>	435x580x312mm
<b>Net Weight</b>	16kg



24 Blood ID Rotor  
Specific program for blood type card  
Step 1: 2min 55x g 800r/min  
Step 2: 3min 200x g 1500r/min

## ESF-24K ID Card Incubator

ESF-24K ID Card Incubator is a kind of Thermostat which special making for Blood ID Card or other Reagent card. Combined with Microprocessor technology and PID control, it can keep the temp in 37°C. Apply to the carrier solution of Blood ID Card incubate under the Temp of 37°C.

### Features

- LED Display.
- Heating constant temperature function
- Microprocessor control Temp and Time, good temperature control line and small fluctuation.
- Design simple and convenient. With the transparent Lid, you can see the whole test process.



<b>Model</b>	ESF-24K
<b>Temp Control Range</b>	37°C
<b>Temp stability</b>	±0.2°C
<b>Temp Difference</b>	±0.5°C
<b>Temp Accuracy</b>	±0.2°C
<b>Max Capacity</b>	24-pcs Blood ID Card (Apply for 6 pipe and 8 pipe)
<b>Power Supply</b>	220V 2A 300W
<b>Dimension (WxDx H)</b>	220x380x115mm
<b>Package Dim(WxDxH)</b>	387x497x220mm
<b>Net Weight</b>	5kg

