



ESC-I & ESC-II

Sample Concentration (Nitrogen evaporator)



LABORATORY

Features

- * High precision and wide range of temperature control
- * Blowing a large number of samples at one time
- * Blowing each sample independently (only for ESC-II)
- * Amount of airflow can be adjusted
- * Easy operation; safe and reliable to use



ESC-I



ESC-II

Technical parameters

Model	ESC-I	ESC-II
Temp. Range	RT+5~150°C	
Low Nitrogen Consumption	330ml/min/sample	
Time required from 40°C to 150°C	≤30m minutes	
Needles Length	150mm	
Temp. control Discrepancy	± 0.1°C	
Consumption	200W	400W
Power Supply	AC110/220V±10%, 50/60Hz	
Package Size(L*D*H)	490*380*410mm	470*370*330mm
Net Weight	7kg	8kg
Gross Weight	11kg	10kg