

# CENTRIFUGE

## OWNER' S MANUAL

### I .Outline of uses

Special features following: It is beautiful in appearance. Large in capacity but small in bulk and has a complete function and a stable performance, you can chose the speed that you need at the set range, and it can keep balance automatically, in addition, it has a little rate of increase in temperature and can be used efficiently and widely. It is a dependable instrument for qualitative analysis of serum, plasma and immunity in hospitals or chemical and biochemical laboratories.

### II .Technical data

Model	800	800D/800-1	80-1	80-2
Max. Speed	4000 (r/min)			
Capacity	20ml×6	20ml×6	20ml×6	20ml×8/20ml×12
Max. rcf	1790(xg)	1790(xg)	1790(xg)	2325(xg)
Timing range	/	0-60(min)	0-120(min)	0-120(min)
Power	40W	40W	40W	80W
Power Supply	220V 50Hz			
Dimensions	29×29×26cm	29×29×26cm	32×30×27cm	37×34×30cm

### III.Use steps

- 1.Place the centrifuge on the flat and strong worktable.
- 2.Switch on the power supply.
- 3.Turn off the power switch.
- 4.Open the centrifugal cover, wipe the inner cavity and the rotor.
- 5.Loading and testing the same test tube.