

**BLCEN-208****BLCEN-208, Immunology Blood Typing Centrifuge****Features:**

- Digital speed and time display.
- 10 memory programs for presetting parameters.
- Auto accelerating and decelerating functions.

Application:

The identification of blood type, red blood cell and lymph cell cleaning, the handle of blood coagulation, and the separation of lymph cell.

To observe the reaction of blood coagulation, cultivate and separate cell, match blood by intersection, blood separation, and anti-serum globulin test.

Model	Max. Speed (rpm)	Max. RCF (g)	Max. Capacity (ml)	Timer	Weight (kg)	W x D x H Size (cm)
BLCEN-208	4,000	1,600	6x12 of glass tube (Ø12xL75mm)	99:59 (min:sec)	10	29 x 32 x 25
	1 / 2200	480		60 (sec)		
	2 / 3000	900		15 (sec)		
	3 / 3000	900		60 (sec)		

Rotor for BLCEN-208

SERO
6ml x 12pcs
Max. 4,000rpm

Rotor Included

Rotor	Max. Speed (rpm)	Max. RCF (g)	Capacity (ml x pcs)	Tube size (Ø x L) mm
SERO	4,000	1,600	6 x 12	12 x 75

Sulphameter

**SPCEN-500****SPCEN-500, Sulphameter****Features:**

- Easy operation, Auto buzz when time's up.
- Stainless steel chamber and rotor.
- Timer: 0-6 min.
- Auto power off for rotor imbalance.
- Auto power off when door open.

The machine uses centrifugal precipitation to test the density of sulfate in electroplating solution.

Model	Max. Speed (rpm)	Max. RCF (g)	Max. Capacity (ml x pcs)	Timer (min:sec)	Weight (kg)	W x D x H Size (cm)
SPCEN-500	0~1,200	290	100	0~6	35	45 x 56 x 38

Power: AC110/220V, 50/60Hz

Rotor for SPCEN-500

RS-50
25ml x 4pcs
Max. 1,200rpm

Rotor Included

Rotor	Max. Speed (rpm)	Max. RCF (g)	Capacity (ml x pcs)	Tube size (Ø x L) mm
RS-50	1,200	290	25 x 4	32~34 x 120~152