



ESBK-TB12

Blood Centrifuge



LABORATORY



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Blood Centrifuge

Description

It is suitable for blood group serology, blood type routine test, micro surgery Gel, erythrocyte washing and immunoassay, etc.

Features

Rotor	Centrifugal Time	RCF(xg)	Applications
Erythrocyte Washing SERO Rotor	60min	500	Blood type determination, hemagglutination reflect observed
	15min	1000	Cross-suitability experiment, engage ball prime experiment
	60min	1000	Blood cell washing, extraction of serum and plasma
Lymphocyte cleaning HLS Rotor	180min	2000	Lymphocyte separation, cultured cell separation
	3min	1000	Removal of platelets (thrombin treatment)
	60min	1000	Lymphocyte cleaning
Blood Type Card Rotor	/	2500	6 and 8 associated column the micro blood type card, 24 cards, centrifuge holds 24 ScanGel cards

Technical parameters

Max. Speed	4000rpm
Max. RCF	2200xg
Consumption	200W
Power Supply	220V, 50Hz
External Size(W*D*H) mm	500*450*280
Packing Size(W*D*H) mm	700*600*430
Net/Gross Weight(kg)	35/40



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