

H/T12MM血液离心机

H/T12MM Blood Centrifuge

特性

- 血液离心机是我公司针对血型血清学，血型常规检测，微柱凝胶，红细胞洗涤，免疫检测等试验开发一款专用离心机。根据不同试验设置多种程序，控制精准、使用方便。

Features

- Blood centrifuge is a test for blood group serology, blood type routine test, micro surgery Gel, erythrocyte washing and immunoassay development dedicated centrifuge. Set a variety of different test procedures, control precision, easy to use.

技术参数 Specifications

最高转速 Max Speed(r/min)	4000r/min
最大离心力 Max RCF (×g)	2200 × g
电源 Power	220V 50Hz
功率 Total Power	200w
外型尺寸 Dimension (L × W × H)	500 × 450 × 280
重量 Weight	20kg



可选配件 Optional fittings



转子名称 Rotor Name	程序 Programme	离心力 RCF	离心时间 Centrifugal time	用途 Applications
红血球清洗SERO转子 Red blood cell cleaning SERO rotor	1	500	60	血型判定，血球凝集反映观察 Blood determination, hemagglutination reflect observed
	2	1000	15	交叉适合性实验，搞球素实验 Cross-suitability experiment, engage ball prime experiment
	3	1000	60	血球清洗、血清、血浆的提取 The extraction of the blood cell washing, serum, plasma
淋巴球清洗用HLS转子 The lymphocyte cleaning HLS rotor	4	2000	180	淋巴球分离，培养细胞分离 Lymphocytes were isolated, cultured cell separation
	5	1000	3	血小板的去除（凝血酶处理） Removal of platelets (thrombin)
	6	1000	60	淋巴球的清洗 Lymphocyte cleaning
血型卡转子 Blood type card rotor	7	2500		6联柱，8联柱微型血型卡，24卡 6 and 8 associated column the micro blood type card, 24 cards,centrifuge holds 24 ScanGel cards

注：可根据使用要求对各参数进行修改。