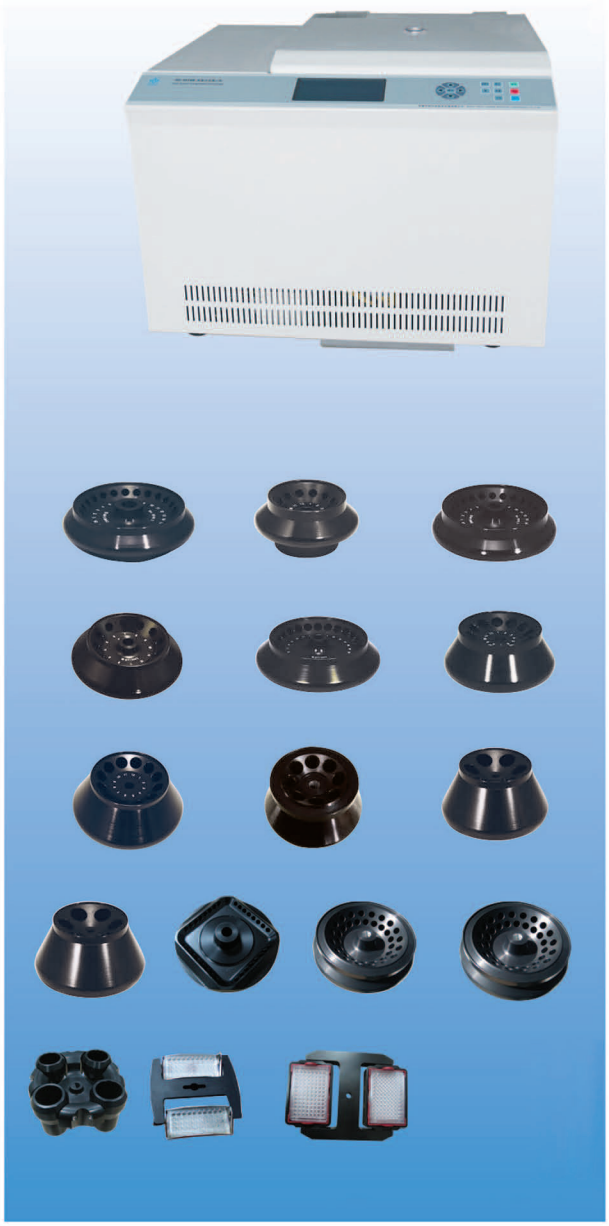
HC-3616R 高速冷冻离心机

High speed refrigerated centrifuge



HC-3616R 技 术 指 标 Technical data	
最高转速 Max speed	23000rpm
最大相对离心力 Max RCF	33097 × g
转速精度 Speed accuracy	±100rpm
温控范围 Temperature range	-20℃~40℃
温控精度 Temperature accuracy	±2℃
噪音 Noise	≤55dB
定时范围 Timer range	1min~99:99:59（hh：mm：ss）
结构 Construction	钢制结构，不锈钢离心腔
重量 Weight	100kg
电源 Power Supply	AC 220V 50Hz
功率 Power	1.5kVA
外形尺寸 Dimensions(L × W × H)mm	690×630×520

HC-3616R 可选配的转头

转头型号	转头容量	最高转速	离心力
H240.2	24×0.2ml	21000rpm	25622×g
H120.5	12×0.5ml	23000rpm	26614×g
H240.5	24×0.5ml	18000rpm	23846×g
H1202	12×1.5ml/2.2ml	21500rpm	33097×g
H2402	24×1.5ml/2.2ml	16000rpm	22810×g
H1205	12×5ml	16000rpm	17459×g
H1210	12×10ml	14000rpm	18188×g
H0815	8×15ml	12000rpm	14170×g
H0650	6×50ml	12000rpm	16099×g
H0685	6×100ml	12000rpm	14645×g
H320.2	32×0.2ml	14000rpm	13367×g
H3602	36×1.5ml/2.2ml	15000rpm	20376×g
H480.5	48×0.5ml	16000rpm	31482×g
P0450	4×50ml	5000rpm	3775×g
P0296	96 孔×2	4000rpm	1932×g
P0496	96 孔×4	4000rpm	2344×g

可根据用户要求订做特殊容量转头或适配器

Features:

★ Microcomputer control, LCD liquid crystal display (LCD).
★ driven by ac frequency conversion motor.
★ imported refrigeration compressor.
★ 9 kinds of ascending and descending rate of choice.
★ 10 kinds of custom work mode selection.
★ speed mutually establish/centrifugal force, synchronous display.
★ full steel structure, stainless steel centrifugal cavity.
★ can change at any time in the operation of the parameters, without downtime.
★ door with double lock rod design, magnetic locks, electric door, more safety and reliable operation.
★ automatic balance without balancing.
★ automatic identification of rotor.
★ turned to use memory function, turned to the service life of the machine after alarm prompt, prevent the security hidden danger.
★ two optional timing mode: run start timing and timing starts to set speed, easy to switch.

HC-3616R特性：

★ 微电脑控制、LCD液晶显示。
★ 采用交流变频电机驱动。
★ 进口制冷压缩机。
★ 9种升、降速率选择。
★ 10种自定义工作模式选择。
★ 转速/离心力互设、同步显示。
★ 全钢制结构，不锈钢离心腔。
★ 运行中可随时更改参数，无需停机。
★ 门盖采用双锁杆设计，磁感应门锁，电动开门，运行更加安全可靠。
★ 自动平衡，无需配平。
★ 自动识别转子。
★ 转头使用记忆功能，转头达到使用寿命后机器会报警提示，防止安全隐患。
★ 两种计时模式可选：运行开始计时和到达设定转速开始计时，切换方便。