

# CHT-16000

## FEATURES

- Microprocessor control with AC Brushless Motor.
- LCD Display the parameters of speed ,timer,RCF,Program(Memory) information, Acceleration& Deceleration information and Error code information.
- ABS Centrifuge body and in light weight 8KGS.
- Safety Electrical lid interlock,machine won't run when lid open and error code appears.
- Emergency lid lock release when power failure.
- Window on lid for speed calibration and noise measurement.
- Continuous operation, working continuous according the set time.
- 10 kinds of Program(Memory) and 10 kinds of Acceleration&Deceleration for choice.If ask for more Programs please specially mentioned when place the order.
- Automatic troubleshooting with indication of error code and alarm on the screen.
- 24 placers hematocrit rotor and micro rotor for choice.



## SPECIFICATION

Speed range(rpm)	0-16000rpm adjustable
Max capacity(ml)	24 Placers
Rcf range(xg)	0-17800xg adjustable
Noise(dba)	58dB(A)
Time range	1-99minutes adjustable
Speed accuracy	±20r/min
Dimension(mm)	310*270*210mm
Net weight(without rotor)	8KGS
Power supply	AC 110~240V,50/60HZ,3A,0.2KW

### NO.1 HEMATOCRIT ROTOR



Capacity:24 placers  
Max speed:12000rpm  
Max RCF:14800xg



### NO.2 MICRO TUBE ROTOR



Capacity:12x1.5/2.0ml  
Max speed:16000rpm  
Max RCF:17800xg