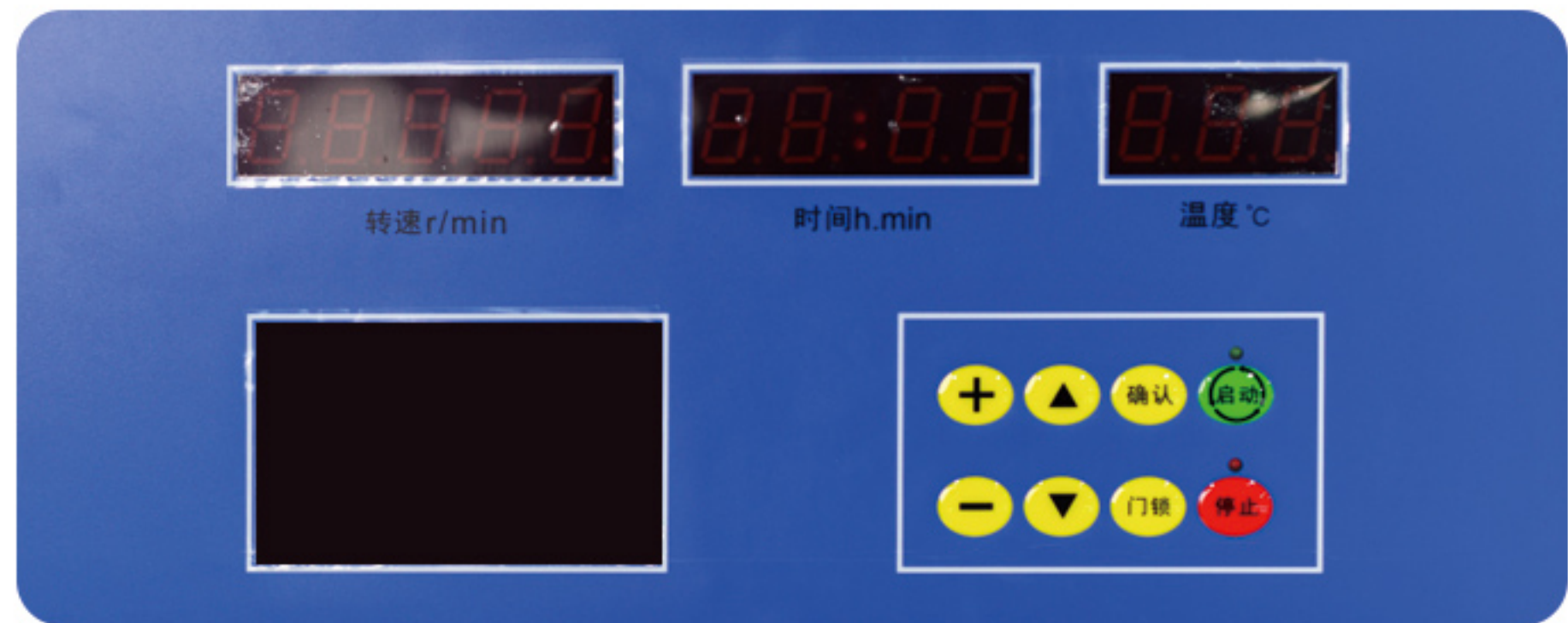


Floor Standing • High Speed • Refrigerated • Centrifuge

FR22



Scan to watch product video



22000 rpm	Maximum Speed
53028 xg	Maximum RCF
4x1000 ml	Maximum Capacity
≤60dB (A)	Noise Level(dBA)

- * Temperature up to -20°C Celslus
- * Accuracy of ±1°C
- * RTC (Real-Time Control) Function
- * Self-Locking Rotor System
- * Automatic RFID rotor identification
- * Castor wheels for ease of mobility

Technical Specifications:

The refrigerant	R-22	Motor	AC frequency conversion motor, direct drive
Temp.range (at RT 25°C)	-20°C~40°C	Screen	Touch LCD color+digital screen
Acceleration/Deceleration Rate	10	Control	advanced CPU control system
Timer range	1~99min59s	Power supply	AC220v 50Hz 30A,5kw
Temp accuracy	±1°C	Dimension	860×730×1200mm(L×W×H)
Net weight	250kg	Packing Size	920×790×1700mm(L×W×H)
Gross weight	280kg		

Matched Rotors

No.	Rotor	Capacity	Max.speed	Max. RCF	Note
NO.1 	Fixed Angle Rotor	24×1.5ml	22000r/min	53028xg	PP/PC tube
NO.2 	Fixed Angle Rotor	16×10ml	21000r/min	52300xg	PP/PC tube
NO.3 	Fixed Angle Rotor	12×15ml	18000r/min	36220xg	PP/PC tube
NO.4 	Fixed Angle Rotor	6×50ml	20000r/min	43000xg	PP/PC tube
NO.5 	Fixed Angle Rotor	6×85ml	15000r/min	25700xg	PP/PC tube
NO.6 	Fixed Angle Rotor	4×250ml	14000r/min	30200xg	PP/PC tube
NO.7 	Fixed Angle Rotor	6×250ml	12000r/min	22500xg	PP/PC tube
	Adapter	6×50ml			
NO.8 	Fixed Angle Rotor	8×100ml	14000r/min	26952xg	PP/PC tube
NO.9 	Fixed Angle Rotor	6×500ml	10000r/min	17800xg	PP/PC tube
NO.10 	Fixed Angle Rotor	4×1000ml	8000r/min	12000xg	PP/PC tube