

## Floortype Large Capacity Refrigerated Centrifuge iDL-7MC

### Feature

1. With the self-diagnostic and protection system for imbalance, over-speed, over-temperature. Greatly ensured the safe of users and machine.
2. Electric control for both closing and openning door lid, with backup power to avoid power off unexpected, Backup power automatically recharges when machine powered on.
3. Adopt microprocessor control, high efficiency frequency inverter motor, R404a environmentally friendly refrigerant compressor.
4. With large 7 Inches color panel show all parameters, and can operate with gloves. .
5. With wheels easy to short distance move, and wheels can be fixed.
6. Automatic Rotor Identification to avoid over-high speed running of rotor.
7. With USB cord, Data can be stored and download by connecting with PC. (Option function)
8. 99 programs can be store, and can set 9 programs for daily use



### Parameters

<b>Model</b>	iDL-7MC	<b>Max Speed</b>	8000r/min
<b>Max RCF</b>	11620xg	<b>Max Capacity</b>	6×1000ml
<b>Speed Accuracy</b>	±10r/min	<b>Timer Range</b>	0-99h 59 min
<b>Temperature Range</b>	-20~+40°C	<b>control&amp;drive</b>	microprocessor control/direct drive
<b>Acc/dec Rate</b>	0-9(Grade)	<b>Program Store</b>	99
<b>Motor Power</b>	4KW	<b>Refrigerator Power</b>	2.2KW
<b>Noise</b>	≤60dB(A)	<b>Power Supply</b>	AC220V/380V 50Hz 35A
<b>Weight(Without Rotor)</b>	280kg	<b>Dimensions</b>	730×840×100mm(L×W×H)
<b>Refrigeration System</b>	Big Brand High-performance Compressor CFC-free Refrigeration System		
<b>Rotor</b>	No.1 AR 4*1000ml (8000rpm 11620xg)		
	No.2 AR 6*1000ml (7000rom 11500xg)		

### Application:



Blood Bank Center



Bio-Technology Company



Chemistry Lab



Bio-Pharmaceutical