



DL-5M low speed refrigerated centrifuge

DD-5M low speed centrifuge

DL-5M(normal temp.:DD-5M) has variety of rotors ,bucket and adaptors.It is widely used in water treatment,bio-pharmaceuticals biopharmacy , blood separating and purification.



Features:

- ◆ Various rotors, brackets and adaptors are available.
- ◆ Microprocessor control, directly driven by high torque and frequency-conversion motor without carbon pollution which can prolong the service life.
- ◆ It is programmable,touch panel,LED display. Speed, time and RCF can be set freely.
- ◆ 9 ACC profiles and 10 DEC profiles(NO.0 is free to stop),2levels damping,centrifugal effect is best .
- ◆ roective functions of overspeed, maloperation, machine self-diagnose, door interlock, stainless chamber and double protective containment structure to ensure the safety of the machine.

Technical Parameters:

Model	DL-5M	DD-5M
Order No.	134000	140000
Max.speed	5000r/min	5000r/min
Max.RCF	3660xg	3660xg
Max.Capacity	4x750ml	4x750ml
Speed Accuracy	±30r/min	±30r/min
Time setting range	1min to 99min	1min to 99min
Temp setting range	-20℃ to 40℃	/
Temp Accuracy	±2℃	/
Compressor Unit	Non-CFC unit(R404a)	/
Noise	<65dB(A)	<65dB(A)
Power Supply	AC220V±22V 50Hz 16A	AC220V±22V 50/60Hz 10A
Wattage	1700w	1100w
Dimension (WxDx H)	590x710x 1140(mm)	590x710x 1140(mm)
Package Dim(WxDxH)	790x910x 1420(mm)	790x910x 1420(mm)
Net Weight	150kg	110kg



Rotor Parameter:



Order No.: 808800
 Max.Speed: 5000rpm
 Max.RCF:2687xg
 Rotor Capacity: 6x50ml
 Adaptor:
 805405(30ml)805406(20ml)
 805408(10ml)805409(5ml)
 805410(1.5ml)805412(25ml)



Order No.: 853850
 Max.Speed: 4000rpm
 Max.RCF:2200xg
 Rotor Capacity: 2x2x96well



Microplate bucket
 Order No.: 853810
 Rotor Capacity: 2x2x96well



Order No.:851400 Max.Speed: 4000rpm Max.RCF:3040xg Cap: 4x500ml		Order No.:851495	Microplate bucket Cap.: 4x2x96well
	Rectangular bucket 851421		Order No.:851499 Cap.: 4x250ml
			Order No.:851475 Cap: 4x4x50ml conical
			Order No.:851480 Cap: 4x4x50ml
			Order No.:851460 Cap: 4x25x1.5ml
	Round bucket 4x500ml 851409		Order No.:851450 Cap: 4x19x5ml
			Order No.:851490 Cap: 4x9x15ml
			Order No.:851485 Cap: 4x7x20ml
		Order No.:851451	Cap: 4x24x5ml (evacuated tube)
		Order No.:851452	Cap: 4x37x7ml (RIA tube)
	Order No.:851470 Cap: 4x3x50ml		Order No.:851413 Cap: 4x300ml
			Order No.:851417 Cap: 4x100ml

No4  Order No.:851300 Max.Speed: 4000rpm Max.RCF:3500xg Cap: 4x750ml	 851307 4x750ml	 Order No.:851397 4x500ml conical	 Order No.:851370 Cap: 4x4x50ml
		 Order No.:851398 Cap.:4x300ml	 Order No.:851340 Cap.: 4x14x15ml conical
		 Order No.:851399 Cap.:4x500ml	 Order No.:851345 Cap: 4x19x15ml
		 Order No.:851355 Cap: 4x2x100ml	 Order No.:851350 Cap: 4x24x7ml
		 Order No.:851335 Cap: 4x10x20ml	 Order No.:851360 Cap: 4x37x7ml
		 Order No.:851365 4x4x50ml conical	
No5  Order No.:853700 Max.Speed: 4000rpm Max.RCF:3500xg Cap: 6x250ml	 853603 6x250ml	 Order No.:853604 Cap: 6x7x10ml	 Order No.:853703 Cap: 6x4x15ml
		 Order No.:853605 Cap: 6x10x5ml	 Order No.:853704 Cap: 6x50ml
		 Order No.:853606 Cap: 6x4x20ml	 Order No.:853705 6x50ml conical
	 853612 6x250ml with sealing cover	 Order No.:853607 Cap: 6x100ml	 Order No.:853707 Cap.:6x8x1.5ml
		 Order No.:853702 Cap: 6x6x15ml	
No6  Order No.:853620 Max.Speed: 4200rpm Max.RCF:3500xg Cap: 4x250ml	 853603 4x250ml	 Order No.:853604 Cap: 4x7x10ml	 Order No.:853703 Cap: 4x4x15ml
		 Order No.:853605 Cap: 4x10x5ml	 Order No.:853704 Cap: 4x50ml
		 Order No.:853606 Cap: 4x4x20ml	 Order No.:853705 4x50ml conical
	 853612 4x250ml with sealing cover	 Order No.:853607 Cap: 4x100ml	 Order No.:853707 Cap.:4x8x1.5ml
		 Order No.:853702 Cap: 4x6x15ml	