

MEHROTRA GROUP



**HOUSE OF BIOMEDICAL RESEARCH
& SCIENTIFIC EQUIPMENT**

PLATELET AGITATOR INCUBATOR



MBIC-P5



MBIC-P10

➤ APPLICATION

Platelet Agitator Incubator widely used in hospitals and laboratories. To store blood platelet, biological reagent, chemical products stored suitable for hospitals, blood stations, research institutes and university labs.

➤ ADUANTAGES

1. Suction circulation system.
2. High-quality steel materials.
3. High-quality oscillation slide rail.
4. Precise temp. control, accurate to 0.1°C.
5. Thermal printer.
6. Universal castor wheels.
7. 4 types of alarm.
8. Lockable doors.
9. Eco-friendly.

PLATELET AGITATOR INCUBATOR

SPECIFICATIONS

Model		MBIC-P5	MBIC-P10
Performance	Cooling Method	Forced air cooling	
	Defrost	No frost	
	Power Failure Backup	72h	
	Temperature Range	20~24 ℃	
	Ambient Temperature	10~32 ℃	
	Noise(db)	49	50
Refrigeration System	Refrigerant	R134a	
	Temp. controller	Microprocessor	
	Sensor	NTC	
	Display	Digital display	
	External Material	SPCC sprayed steel	
	Internal Material	Stainless steel	
Alarms	High/low Temperature	Standard	
	Power Failure	Standard	
	Sensor Error	Standard	
	Door Ajar	Standard	
	Light	UV	
Other	Blood bags(450ml)/Drawer	10/5 layers	20/10 layers
	Thermal printer	Standard	
	Oscillation Amplitude	50±10mm	
	Oscillation Frequency	60±5e/min	
Electrical Data	Power Supply	AC220V,50/60Hz;110V,60Hz	
	Consumption(W)	197	280
	Current(A)	0.9	1.27
	Power consumption(kWh/24h)	2.69	4.4
Dimensions	Internal Dimension(W×D×H)(mm)	427x360x457	432x462x728
	External Dimension(W×D×H)(mm)	522x600x1035	520x340x1290
	Shipping size(W×D×H)(mm)	600x715x1230	605x720x1480
	CBM(m³)	0.5	0.8
	N.W./G.W. (kg)	65/95	85/120

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