

Microhematocrit centrifuge IMHC-1000



Microhematocrit centrifuge IMHC-1000 compact and easy to use system. Determine hematocrit value and separate the micro-blood from micro-solution and provide protective functions of over-speed, maloperation and electronic interlock etc. for better safety.

- Provide protective functions of over-speed, maloperation and electronic interlock etc. for better safety.
- Equipped with automatic setting of RCF value
- Build-in digital touch display
- Comes with special damping sets
- Compiled with AC frequency conversion motors
- Electronic interlock door function
- Small and compact structure
- Available with different accessories

Accessories



Technical Specification:

Model	IMHC-1000
Speed Range (rpm)	12000 rpm
Max RCF	14800xg
Capacity	24-place microhematocrit rotor
Timer	1 to 99min
External Dimensions (HxLxW) mm	265x335x220 mm
Net Weight (kg)	11 kg
Shipping Dimensions (HxLxW) mm	322x452x268 mm
Power	250 W
Electrical Requirements	AC220V±22V 50Hz 5A
Catalogue No.	1402400502

Technical Data:

Model	IMHC-1000
Capacity	24-place microhematocrit rotor
Max RCF	14800xg
Speed Range	12000 rpm
Noise	<65dB(A)
Revolutions/min	±50 rpm
Timer	1 to 99min
Power Consumption	250W
Dimension	265x335x220 mm
Packing Dimension	322x452x268 mm
Weight	11 kg
Electrical Requirement	AC220V±22V 50Hz 5A
Catalogue No.	1402400502



Iris Analytical Ltd.

66 W Flagler St #900 Miami, Florida 33130 United States