

Cyto Centrifuge ICC-1000



Cyto Centrifuge ICC-1000 is an independent device especially designed for cytological applications that transfer cells from fluids to glass slides for microscopic examination.

The ICC-1000 has the capacity for up to 0.5 to 4 ml sample holders. Each specimen holder will accommodate a specimen of up to 12 ml. All the cells from a sample are placed on a glass slide evenly in a specific, square area; therefore, screening of the slide is shortened and easy. It is simple to load and unload chambers.

Technical Specification:

Model	ICC-1000
Speed Range (rpm)	3000 rpm
Max RCF	730×g
Capacity	0.5-4 mlx12
External Dimemions (HxLxW) mm	370×432×250 mm
Net Weight (kg)	14 kg
Electrical Requirements	AC220V 50Hz 5A
Catalogue No.	1402300502

Technical Data:

Model	ICC-1000
Capacity	0.5-4 mlx12
Max RCF	730×g
Speed Range	3000 rpm
Dimension	370×432×250 mm
Weight	14 kg
Electrical Requirement	AC220V 50Hz 5A
Catalogue No.	1402300502



Iris Analytical Ltd.

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