

Portable Centrifuge IPC-410(220V/50Hz)



Strips-Rotor



Multi-Rotor



Portable Centrifuge IPC-410 is perfect for quick spin downs the Multi-Rotor can be placed 12 microtubes and /or 4(8X0.2ml) PCR strips and the Strip-Rotor can be placed 4 (12X0.2ml) PCR strips. The Max speed can be reach 4000rpm/min. The IPC-410 is a personal centrifuge with unmatched capacity and flexibility.

Technical Specification:

Product Type	Portable Centrifuge
Model	IPC-410
Speed Range (rpm)	7,000 rpm
Max RCF	3240 x g
Capacity	12X1.5ml / 2.0ml tubes & 4xPCR strips(8X0.2ml) ; 4xPCR strips(12X0.2ml); 4X5ml
Speed Increment (rpm)	1000 rpm
Display	LCD
Rotor	24 Capillary haematocrit Rotor
Timer	1sec-999min
Electrical Requirements	220V/50Hz
Catalogue No.	140350502

Technical Data:

Model	IPC-410		IPC-420	
Max. capacity	12X1.5ml / 2.0ml tubes & 4xPCR strips(8X0.2ml) ; 4xPCR strips(12X0.2ml); 4X5ml;		12X1.5ml / 2.0ml tubes & 4xPCR strips(8X0.2ml) ; 4xPCR strips(12X0.2ml); 4X5ml;	
Max. speed rpm (Angle rotor)	7,000 rpm		12,000 rpm	
Speed increment	1000 rpm		1000 rpm	
Max. RCF[xg]	3240 x g		9151 x g	
Rotor	24 Capillary haematocrit Rotor		24 Capillary haematocrit Rotor	
Display	LCD display			
Time Range	1sec-999min			
Electrical Requirements	110V/60Hz	220V/50Hz	110V/60Hz	110V/60Hz
Catalogue No.	140350501	140350502	140351001	140351001



Iris Analytical Ltd.

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