

CENTRIFUGES



cs@irisanalytical.com



+1 706 760 4500



www.irisanalytical.com

Portable Centrifuge IPC-600 Series suitable for the clinic, research, and university application. Low speed, user-friendly large LED display to display real-time information and parameter. Spins samples volume up to 15mlx6 with maximum speed 4000 rpm and available with acceleration and for deceleration profile with high efficiency. Replacing and changing rotor by simply lift the rotor out of the shaft without breaking your back or damaging the centrifuge. Ideal for microfiltration and rapid spinning accelerates and decelerates within a couple of minutes to ensure excellent consequences of sample separation.

- Build-in LED display
- The model supports GMP and certifies with US FDA
- Comes with interchangeable rotor
- Protective electronic with lock door, electric door with imbalance protection to provide more protection
- Portable and easy handling
- Rotors and adaptors are available as optional accessories
- Build-in high strength ABS plastic
- Builds-in aluminum alloy rotor
- Maintenance-free

Model	IPC-600	
Capacity	15mlx6	
Max RCF	1980×g	
Speed Range	4000 rpm	
Noise	<65dB(A)	
Revolution/rpm	±30 rpm	
Timer	1 to 99min	
Dimension	310×260×220 mm	
Packing Dimension	370×320×280mm	
Weight	14 kg	
Electrical Requirements	110V/60Hz	220V/50Hz
Catalogue No.	140450501	140450502

