

## **Table Top Centrifuge**

Centrifuge should have Max Capacity: 4x145ml  
Centrifuge should have Max Speed: 16,000 RPM  
Centrifuge should have Max RCF: 24,000xg

The centrifuge must offer swinging bucket, fixed angle and microplate rotors to meet current and future sample processing needs of the lab

CE marked, IVD compliant ,UL listed- for safety containment

Temperature range: -10°C to 40°C

Time range 99Hours, 59 minutes plus continuous operation

Auto-lock feature to be available ,Rotor shall be installed and removed with no tools in less than 3 seconds.

Supplied with fixed angle rotor 24\*2ml capacity with 17,850 RPM and 30,000 and above G force , rotor to come along with rotor lid which is Biocontainment certified by the Public Health England, Porton Down, UK

230 volts 50/60Hz