

Doctor Centrifuges - NeoFuge D6

NeoFuge D06 come with a brushless DC motor for longer maintenance free service life. It is suitable for clinical applications like PPP (platelet poor plasma) and PRP (platelet rich plasma) as well as other diagnostic applications in the clinical or research laboratory. The rotor is for 6 x 15/10 ml round or conical bottom tubes & comes with adaptors for smaller blood collection tubes. The control panel of the centrifuge features easy turn knobs and large digital display for time and speed.

Features :

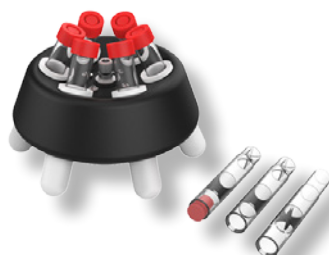
- Fixed Angle Rotor (Cap. 6*10/15ml)
- Brushless DC motor for maintenance free long life
- Microprocessor based Centrifuge with large digital display
- Precise RPM setting from 500-6500 RPM in steps of 100 RPM
- Timer setting 0.5 to 30 minutes & infinite mode
- Accommodates most common collection tubes – comes with adaptors for smaller 5ml, 7ml, 9/10 ml & 1.5/2 ml tubes
- Imbalance detection safety with auto cut off
- Lid Lock safety feature during operation - Lid releases automatically after run completion
- One switch change over from RPM to RCF
- Silent operation

NeoFuge D06



Specifications :

Model	NeoFuge D06 - Doctor Centrifuge
Cat. #	NB-12-4009
Fixed angle Rotor	6 x 10/15 ml
Motor Type	Brushless DC
Maximum RPM / RCF (g)	6500 rpm / 3684 x g
Variable Speed	Yes (500 to 6500 rpm at every 100 rpm)
Timer	0.5 to 30 Mins & infinite mode
Imbalance Detection	Yes with safety auto cut-off
Display	Yes, Large LED Display
Lid Lock Safety	Yes, lid opens automatically on run completion
Noise Level	< 60 db
Dimensions (WxDxH)	260 x 244 x 205 mm
Weight	4 kg
Rotors and Adaptors (included in standard pack)	6 x 10/15 ml (adaptors for 5,7 ml & 1.5/2 ml tubes to accommodate most standard collection tubes)



6 x 10ml / 15ml Fixed Angle Rotor