

# Mini Centrifuge - NeoFuges M08

The everyday micro centrifuge specially designed to suit your needs for quick spin down and microfiltration. Next gen design with digital display, this centrifuge shows a robust construction for longer operation life and carbon isolation feature (dust does not enter rotor chamber).

## Features :



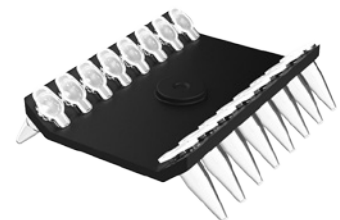
**NeoFugesM08**

- Max speed of 6000 rpm - 2000 x g - can process upto 8 micro tubes of 1.5./2 ml at a time
- Microprocessor controlled for greater efficiency - Next gen design with digital display
- 8 place closed rotor ensures better airflow, greater efficiency with low heat generation & whisper quiet operation
- Electronic brake for immediate stop on lid opening for user safety
- Save time by doing quick runs by simple opening and closing the lid
- Replaceable strip rotor & adaptors for 0/2 ml & 0.4/0/5 ml micro tubes
- Small footprint saves valuable bench space - suitable for use in hoods and cold rooms
- Patented imbalance detection with auto cut off for user and sample safety
- User calibration facility

## Specifications :

Model	NeoFuge M08
Cat. #	NB-12-4001A
Max Speed	6000 RPM
Variable Speed	No
Speed RCF (g force)	2000
Timer	No
Rotor Capacity	8 Place Closed Rotor for 1.5/2.0 ml microtubes
Digital Display	Yes
Electronic Safety Brake	Yes
Noise Level	< 55 db
Power Supply	Universal (95 to 230V, 50/60 Hz)
Dimensions (W x D x H)	162 x 157 x 115 mm
Rotors and Adaptors (included in standard pack)	8 Slot x 1.5/2.0 ml Closed Rotor PCR Strip Rotor (2 x 8 x 0.2 ml) Reduction Adaptors for 0.2 / 0.4 ml Microtubes

2 x 8 x 0.2ml PCR Strip Rotor



8 x 1.5ml / 2.0ml Microtube Rotor

