

Mini Centrifuge - N500 Serie

The Mini centrifuges N500 Serie are available with some different rotor configurations. The strip tube model holds two 8x0.2ml PCR strip tubes or 16 individual 0.2ml tubes. The standard model accommodates 6x1.5/2.0ml tubes directly and smaller tubes with adapters. Both 0.5ml and 0.2ml adapters are supplied with the standard unit. Operation of the centrifuge begins when the lid is closed.

The N500C is available with 6x1.5ml/2.0ml. Both 0.5ml and 0.2ml adapters are supplied with the standard unit. Operation of the centrifuge begins when the lid is closed. The rotor is quickly accelerated to 10,000 rpm. Upon opening the lid, the rotor comes to a stop.

Features :

1. Elaborate, colorful outer shell (green, red, blue)
2. Low noise
3. Carbon fiber rotor
4. Safe and durable



Specifications :

Model	N500A	N500B	N500C
Cat#	NB-12-0023A	NB-12-0023B	NB-12-0023C
Power requirement	30W	30W	40W
Relative centrifugal force (RCF)	2,000 x g	2,300 x g	5,000 x g
Max rotational speed	6,000 rpm	7,000 rpm	10,000 rpm

Rotor and accessories included in NB-12-0023A, NB-12-0023B or NB-12-0023C :

Model	Cat#	N500A	N500B	N500C
6-1.5/2.0 ml angle rotor	NB-12-0023-02	●	●	●
2-8x0.2 ml strip rotor	NB-12-0023-03	●	●	
Slide rotor	NB-12-0023-04	●		
Adapters for 0.5-0.6 ml tubes	NB-12-0023-05	●	●	●
Adapters for 0.2 ml tubes	NB-12-0023-06	●	●	●

