

Centrifuge

Mini Centrifuge

Features & Benefits

- Small footprint makes it perfect for every laboratory
- Cast iron chassis with low gravity, provides stable and reliable running
- Door interlock
- Over speed detection
- Over temperature detection
- Automatic internal diagnosis
- Short time run function
- Sound alert function



400.003.050 Mini Centrifuge
supplied with 400.003.056 Rotor Plastic

Technical Specifications:

Maximum Speed	15,000rpm
Speed Range	500 to 15,000rpm (100rpm increments)
Maximum RCF	15,100 x G
Speed Accuracy	±20rpm
Run Time	Timer 30 seconds – 99 minutes Continuous
Driving Motor	DC Brushless Motor
Power	240V/60Hz
Noise Level	≤ 54 dB
Acceleration/Braking Time	11 seconds / 9 seconds
Dimensions	255 x 245 x 140mm
Weight	6kg

Ordering Information:

Product Code	Description	Pack Size
400.003.050	Centrifuge supplied with 400.003.056 Rotor	Each



Digital Display/Control Panel

Accessories

Technical Information:

Rotor Product Code	400.003.055	400.003.056
Maximum Speed	15,000rpm	
Maximum RCF	15,100 x G	
Capacity	1.5mL / 2mL x 12 0.2mL* x 12 0.5mL* x 12	
Material	Aluminium Alloy	High Strength Plastic

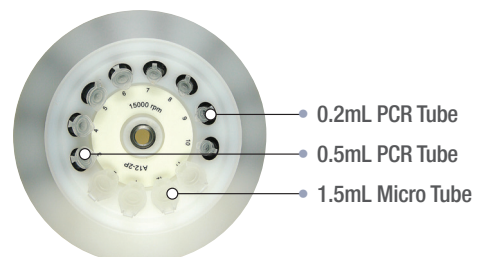
*Adapters required



400.003.055 Rotor Aluminium

Ordering Information:

Product Code	Description	Pack Size
400.003.055	Rotor Aluminium for 0.2/0.5/1.5/2mL x 12 (adapter required for 0.2/0.5mL)	Each
400.003.056	Rotor Plastic for 0.2/0.5/1.5/2mL x 12 (adapter required for 0.2/0.5mL)	Each
400.003.065	Adapter for Rotor 2mL to 0.2mL	PK24
400.003.066	Adapter for Rotor 2ml to 0.5mL	PK24



400.003.056 Rotor Plastic
(loaded with 4 x 0.2mL & 4 x 0.5mL PCR Tubes,
4 x 1.5mL Micro Tubes not supplied)

DANGER:
NEVER load Rotor with different tube sizes
which could cause unit to become unbalanced.
Picture for illustrative purposes only.