



abSPIN[™] Microcentrifuge 24



**Small
Footprint**



**Large LCD
Touchscreen
Display Panel**



**Option to
set speed in
RPM/RCF**

The versatile and compact *abSPIN*[™] Microcentrifuge 24 comes with a high throughput sample processing capacity of 24 x 1.5 / 2.0ml microtubes to 12 x 5.0ml centrifuge tubes per run. The ability to select the acceleration and deceleration rate depending on the sample types allows users to better optimise the centrifuge protocol and ensure sample integrity.

Ordering Information

Model	abSPIN™ Microcentrifuge 24
Catalogue No.	800506

Technical Specification

Dimension (W x D x H)	310 mm x 410 mm x 250 mm
Weight (with rotor)	23 kg
Max. capacity	12 x 5.0ml
Max. RPM	16,500 rpm
Max. RCF	20,625 x g
RPM accuracy	±20 rpm
Acceleration rate	15
Deceleration rate	15 (plus additional 0 braking option)
Timer	1s to 99h 59min 59s
Power supply	AC 200V ~ 240V, 50 / 60 Hz
Power rating	363W

Rotors and Accessories

Part No.	Type	Capacity	Max. Speed (RPM)	RCF (x g)
800510		Fixed-angle Rotor, 12 x 5.0ml (without lid)	16,500	15,720
800511		Fixed-angle Rotor, 24 x 1.5 / 2.0ml	15,000	20,625
800512		Fixed-angle Rotor, 4 x PCR Strips / 32 PCR Tubes	14,000	14,395
800513		Adapter, 0.2ml PCR Tube (8pcs / pack)	-	-
800514		Adapter, 0.5ml Tube (8pcs / pack)	-	-

Each unit of 800506 comes with fixed-angle rotor 24 x 1.5 / 2.0ml, adapters for 0.2ml and 0.5ml tubes

For more information

📍 25 Pandan Crescent, TIC Tech Centre, #05-15, Singapore 128477

☎ (65) 6778 6822 ✉ sales@aitbiotech.com 🌐 www.aitbiotech.com

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