

accuSpin™ Micro 17/ Micro 17R Microcentrifuges

**Compact, economical high-speed microcentrifuges,
ideal for nucleic acid research and other microlitre volume separations.**

- Capacity: 48mL (24 x 1.5/2mL tubes)
- Maximum speed/RCF: 13,300rpm/17,000xg
- Ventilated (Cat. No 11516873) or refrigerated (Cat. No 11526873) models available
- Easy-to-use controls with digital display
- Adjustable 99 minute timer and quick-spin feature for short runs
- Memory retains last setting for repeatable runs
- Supplied with rotor and biocontainment lid
- Temperature range (17R model) -9° to +40°C
- Two years warranty

Technical Specification

Capacity:	24 x 1.5/2.0mL
Display:	LED
Max. speed:	13,300rpm
Max. RCF:	17,000xg
Timer:	1 to 99 min.
Temperature range:	-9°C to +40°C (17R model)
Noise level:	<56 dBA



**Micro 17R refrigerated
(Cat. No 11526873)**

**Micro 17 ventilated
(Cat. No 11516873)**

Cat. No	Description
11516873	Micro 17, ventilated microcentrifuge (243 x 225 x 352mm l x w x h)
11526873	Micro 17R, refrigerated microcentrifuge (295 x 330 x 445mm l x w x h)
Accessories	
10544733	Replacement microlitre rotor
10177222	Replacement biocontainment lid
10554563	PCR 4 x 8 rotor, accommodates four eight-place PCR strips or 32 individual PCR tubes, includes screw on lid

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