



Fisherbrand[®]
 QUALITY. RELIABILITY. VALUE.

Centrifuges

accuSpin™ Micro 17 and Micro 17R Microcentrifuges

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
- One year 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 model

Micro 17 ventilated model

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)
10544733	Replacement microlitre rotor, available separately
10177222	Replacement biocontainment lid, available separately
10554563	PCR 4 x 8 rotor, accommodates four eight-place PCR strips or 32 individual PCR tubes, includes screw on lid, available separately

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Terms and Conditions Please note that all sales are subject to our standard terms and conditions. Full details can be found on the inside back cover of our catalogues or visit our website www.eu.fishersci.com

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