

CENTRIFUGES

NE000 series, Micro

A compact personal Micro Centrifuge designed for micro tubes or PCR strips for simple and quick spins.

Using reliable and proven motor technology providing a smooth and quiet operating compact micro centrifuge. With a small footprint and easy method of rotor removal for cleaning or fitting accessory rotors. It comes supplied with rotor as standard which accepts 0.5 and or 1.5ml micro tubes.



Features Include:

- Lid interlock whilst rotor is energised
- Quiet and smooth operation
- Speed control variable up to 8000rpm
- Dynamic braking
- Ideal for quick spin downs
- Easy to use
- Suitable for micro filter cell separations and HPLC samples
- Durable chassis
- Non slip feet for stability and safety



Cat. No.	NE 000G/I
Operation	Rotor activated on speed selection
Max speed	2000 - 8000rpm
Rotor type	Angle head - supplied
Tube Capacity	0.5 and 1.5ml micro tubes
Max number tubes	6 each size
Max RCF	4000g
Overall, dims	Lid closed 175w x 220d x 140hmm
	Lid open 175w x 220d x 320hmm
Voltage	230V

ACCESSORIES

ANGLE HEAD

StockNo.	R000-1
Max speed	8000rpm
Tube capacity	1.5ml
Max number of tubes	12
Stock No.	R000-2
Max speed	8000rpm
Tube capacity	PCR strip
Max number	2 strips
Stock No.	200400SP
Tube capacity	1.5ml Microtube



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.