



NF 024

Microlitre Centrifuge



- One compact centrifuge offering two different rotors for wide range of applications requiring high speed and xg force
- Programmable microprocessor control system for accurate and reliable operations
- Large back-lit LCD display for easy reading of all parameters
- Possibility of programming RCF
- Pulse key for short centrifugation requirements
- Reduced temperature increase in the chamber by means of continuous air cooling
- Quite brushless maintenance free DC motor
- Dual shell metal enclosure
- Imbalance detection system
- Delivered with 12x1,5/2 ml. angle rotor and adaptors for 200 µl and 400/500 µl microtubes

TECHNICAL SPECIFICATIONS

Maximum Speed	15.000 rpm
Maximum RCF	15.596xg
Tube Capacity	12 x 1,5/2 ml
Control System	Programmable Microprocessor Control
Speed Set Range	500 - 15.000 rpm
Speed Set Step	100 rpm
Timer Set Range	30 Seconds-999 Minutes and Hold Position
Motor	Brushless DC Motor
Body, Lid and Chamber	ABS Plastic Reinforced by Metal Enclosure
Power Supply	24 V DC
Power Consumption	72 W
External Dimensions (WxDxH) mm.	262x230x131
Packing Dimensions (WxDxH) mm.	340x 300x195
Net / Packed Weight, kg.	4 / 6

OPTIONAL ROTOR

Z12. B 02 083 Angle rotor, 2x8x0,2 ml PCR Strip 15.000 rpm. 13.080xg



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