



Laboratory Equipment Pty Ltd

Benchtop Centrifuge - Refrigerated/Non Refrigerated



Applications:

- Pelleting DNA and RNA
- Pelleting of PCR amplified nucleic acids
- Antibody and protein precipitates
- Bacterial and yeast cell fractionation
- Removing cell debris from cell homogenates

Features:

- Real-time modifiable and lockable settings
- Microprocessor control, all parameters are set by control panel
- High quality bio-safety rotors
- Low-noise brushless drive motor, maintenance-free
- Large LCD displays parameters of speed, RCF, time, acceleration, braking rates and error-messages

Model	H-N15	H-N15R
Ext. Dim. (cm) HxWxD	33x53x39	32x58x52
Temp. Min	N/A	10°C
Temp. Max	N/A	40°C
Capacity (L)	4 x 100ml	4 x 100ml
Power (W)	200VA	500VA
Run time	9h 59min, Quick spin	
Max RCF	24,905 x g	
Max Speed	16,000 rpm	
Drive	Brushless induction motor	
Refrigerant	N/A	R134a
Weight without rotor (kg)	58	74

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