



NF200

Bench Top Centrifuge



- Compact design for separation of blood samples, urine particle sedimentation and other routine applications in emergency and small laboratories
- N-Prime™ programmable microprocessor control system for accurate and reliable operations
- Easy programming with one button, just turn and push
- Two large LED displays for speed/RCF and time
- Possibility of programming RCF
- Pulse key for short centrifugation requirements
- Reduced temperature increase in the chamber by means of continuous air cooling through air channel in the lid
- Quiet brushless induction drive
- Safety ensured by steel body, lid and chamber, lid locking system and motor over temperature protection
- Delivered with 12x15 ml. angle rotor

N-prime

TECHNICAL SPECIFICATIONS

Maximum Speed	6.000 rpm
Maximum RCF	4.065xg.
Tube Capacity	12x15 ml.
Control System	N-Prime™ Programmable Microprocessor Control
Speed Set Range	1.000-5.000 rpm
Speed Set Step	10 rpm
Timer Set Range	1-99 Minutes and Hold Position
Timer Set Step	1 minute
Motor	Induction Motor
Body, Lid and Chamber	Epoxy-Polyester Powder Coated Steel
Power Supply	230 V / 50-60 Hz (115 V / 60 Hz)
Power Consumption	150 W
External Dimensions (WxDxH) mm.	280x360x260
Packing Dimensions (WxDxH) mm.	350x420x480
Net / Packed Weight, kg.	12 / 16

ROTOR

Rotor Type	Capacity	Max. Tube Dia. (mm)	Radius (mm)	Max. Speed	Max. RCF
Angle	12x15 ml.	17	101	6.000 rpm	4.065xg.

ADAPTORS

Code	Tube Type	Max. Tube Dia. (mm)
G 03 057	1.5/2 ml tubes	11
G 03 014	7 ml vacuumed/ non vacuumed tubes	13
G 03 015	5 ml vacuumed/ non vacuumed tubes	13



NUVE SANAYİ MALZEMELERİ İMALAT VE TİCARET A.Ş.

Saracalar Mah. Saracalar Kümevleri No: 4/2 Akyurt 06750 ANKARA / TURKEY t. +90 312 399 28 30 f. +90 312 399 21 97
nuve.com.tr sales@nuve.com.tr

ISO 9001: 2008
ISO 13485: 2003





LABORATORY EQUIPMENT MAINTENANCE, REPAIR, CALIBRATION AND SALES

Established in 1987, Henderson Biomedical is the UK's leading laboratory equipment sales and service provider. Our knowledgeable team can provide you with excellent sales advice on a range of different types of laboratory equipment including centrifuges, refrigerators, freezers and heat sealers.

Henderson Biomedical is also able to provide you with first class after-sales service and calibration of your laboratory equipment. We are an **ISO 17025 (UKAS) accredited calibration test laboratory** and our team of Field Service Engineers cover the whole of the United Kingdom.

Please contact us for more information on the types of equipment we supply and the different after-sales services we can offer.

Henderson Biomedical

Unit 3, Swan Close
Croydon CR0 2DZ
United Kingdom

Tel: 020 8663 4610

For sales enquiries: sales@henderson-biomedical.co.uk
For all other enquiries: info@henderson-biomedical.co.uk
www.henderson-biomedical.co.uk

