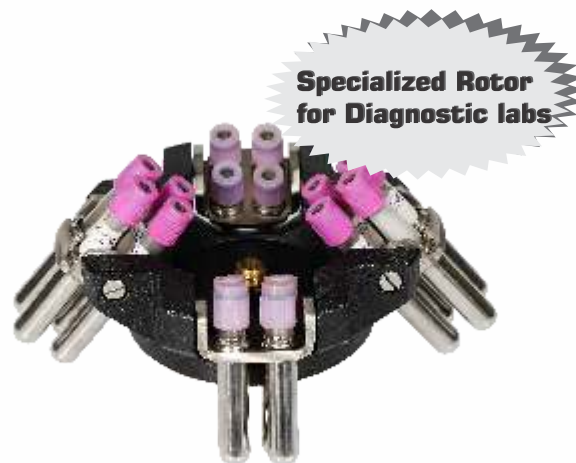




NEYA 2

Simplifies Day to Day Work



**Specialized Rotor
for Diagnostic labs**

**Specially Designed Blood Tube Rotor
(16 Blood Tubes of 5/7ml)**





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Specially Designed Blood Tube Rotor (16 Blood Tubes of 5/7ml)

REMI Neya 2 with European Design is a perfect combination of performance & Characteristics.

Precise control on speed is through microprocessor based VFD controller, helps in efficient results for sensitive diagnostic tests.

REMI Neya 2 is designed with compact footprint considering the day to day requirements of small to medium medical diagnostic laboratories.

Specialized hybrid rotor to fit both popular sample tubes simultaneously.

1. Short Blood collection Tubes (Size - 12.5mm X 75 mm)
2. Long Blood collection Tubes (Size - 12.5mm X 100 mm)

Salient Features

- Brushless induction motor
- Speed control through VFD
- Microprocessor controller
- Feather touch keys for Smooth and soft start
- Green LED display
- Maximum RPM 4000 and maximum RCF 2330 g
- Lid interlock, Dynamic brake and Imbalance detection
- Emergency lid opening
- Accurate speed ± 10 RPM
- Timer up to 99 minutes
- Last parameter recall
- Calibration window
- Comes with special blood tube rotor

Technical Specification

Particulars	Neya 2	
Capacity	ml	16 X 5/7 ml
Tube Size	Dia X Length (in mm)	12.5 X 100 (long) 12.5 X 75 (short)
Max. Speed	RPM	4000
Max. RCF	'g'	2330
W X D X H	mm	325 x 370 x 280

Supply: 220 V, 50 Hz Single phase