PRODUCT CATALOGUE

Remi Laboratory Centrifuge Model R-8C Plus with S 24-15 Swing Out Head (24 x 15 ml)



Listed product | Product and model identity follow the named manufacturer.

The R-8C Plus is a brushless, microprocessor-controlled centrifuge; the supplied rotor's limit is shown separately from the unit maximum.

View product details on jayantiscientific.com

Key features

- Microprocessor control and seven-segment LED speed display
- Rotor identification and lid interlock
- Dynamic braking, imbalance detection and motor overload protection

Technical specifications

Specification	Details
Unit maximum speed	6,000 rpm
Unit maximum RCF	5,070 g
Unit maximum capacity	400 mL
Digital timer range	0-99 min
Noise	<=60 dB
Dimensions (W x D x H)	380 x 470 x 300 mm

Technical specifications (continued)

Specification	Details
Supply	220-240 V, 50 Hz, single phase
Drive/control	Brushless induction motor with variable-frequency drive; microprocessor controller and digital display
Configured rotor	S 24-15
Configured rotor capacity	24 x 15 mL
Configured rotor maximum speed	4,500 rpm
Configured rotor maximum RCF	3330 g

Supplied configuration

S 24-15 swing-out head, 24 x 15 mL (as named in listing)

NEED A QUOTATION?

Request a current quotation. Share quantity, delivery PIN code and accessory requirements.
WhatsApp 9811167934 | Call 9811167934 | 8368700634
jayantiscientific97@gmail.com | Jayanti contact page

This product catalogue is prepared by Jayanti Scientific Instruments. Manufacturer and model names identify the listed product. Technical data follows the identified manufacturer model. Optional accessories are identified separately; performance depends on the stated operating conditions.

7-UA Pista Niwas Building, Jawahar Nagar, Delhi 110007 | GSTIN 07AAOPG2165J1ZK