PRODUCT CATALOGUE

Remi Special Purpose Centrifuge - 4 Place Swing Out Rotor (Solubility Index Test)



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

The R-8K with R-86 rotor is designed for milk solubility and insolubility index testing.

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Key features

- For infant-milk solubility index and dried-milk insolubility-index testing
- R-86 swing-out rotor is listed complete with glass tubes
- Stepless speed regulator, digital timer and speed meter

Technical specifications

Specification	Details
Unit maximum speed	4,800 rpm
Unit maximum RCF	3,730 g
Unit maximum capacity	3,200 mL
Dimensions (W x D x H)	400 x 420 x 315 mm
Controls	Stepless speed regulator, digital timer and speed meter

Technical specifications (continued)

Specification	Details
Supply	220-240 V, 50 Hz, single phase
Configured rotor	R-86, 4-place swing-out rotor
Configured rotor capacity	4 places; glass tubes
Configured rotor maximum speed	4,800 rpm
Configured rotor maximum RCF	3,730 g

Supplied configuration

R-86 4-place swing-out rotor with glass tubes (as described in listing)

NEED A QUOTATION?

Request a current quotation. Share quantity, delivery PIN code and accessory requirements.
WhatsApp 9811167934 | Call 9811167934 | 8368700634
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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.

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