

For general laboratory use.



LC Carousel Centrifuge 2.0 Rotor Set

 **Version: 02**

Content version: January 2017

Cat. No. 03 724 697 001 1 rotor + 2 rotor buckets

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1. General Information

1.1. Contents

Label	Content
LC Carousel Centrifuge 2.0 Rotor Set	1 rotor, 2 buckets

2. How to Use this Product

2.1. Protocols

Removal and Installation of the Rotor

Perform the following steps when removing or installing the rotor.

- 1 The rotor is fixed with a fastening nut. To remove the rotor, unplug the fastening nut using the socket wrench supplied with the instrument.



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- 2 Remove the rotor from the LC Carousel Centrifuge.



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- 3 To install, insert the rotor into the LC Carousel Centrifuge. Make sure that the notch on the rotor rests accurately on the driving pin.

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- 4 Press down gently on the rotor until the thread is visible.

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- 5 If you have inserted the rotor properly, the fastening nut can be tightened with minimal effort using the socket wrench supplied with the instrument.

⚠ Do not use force when pressing down on the rotor. If the nut cannot be moved, remove the rotor carefully and repeat the steps described above.

3. Supplementary Information

3.1. Conventions

To make information consistent and easier to read, the following text conventions and symbols are used in this document to highlight important information:

Text convention and symbols



Information Note: Additional information about the current topic or procedure.



Important Note: Information critical to the success of the current procedure or use of the product.

① ② ③ etc.	Stages in a process that usually occur in the order listed.
① ② ③ etc.	Steps in a procedure that must be performed in the order listed.
* (Asterisk)	The Asterisk denotes a product available from Roche Diagnostics.

3.2. Changes to previous version

Layout changes.

Editorial changes.

3. Supplementary Information

3.3. Trademarks

All third party product names and trademarks are the property of their respective owners.

3.4. License Disclaimer

For patent license limitations for individual products please refer to: <http://technical-support.roche.com>.

3.5. Regulatory Disclaimer

For general laboratory use.

3.6. Safety Data Sheet

Please follow the instructions in the Safety Data Sheet (SDS).

3.7. Contact and Support

If you have questions or experience problems with this or any Roche product for Life Science, please contact our Technical Support staff. Our scientists are committed to providing rapid and effective help. Please also contact us if you have suggestions for enhancing Roche product performance or using our products in new or specialized ways. Such customer information has repeatedly proven invaluable to the research community worldwide.

To ask questions, solve problems, suggest enhancements or report new applications, please visit our **Online Technical Support** Site.

Visit **lifescience.roche.com**, to download or request copies of the following **Materials**:

- Instructions for Use
- Safety Data Sheets
- Certificates of Analysis
- Information Material

To call, write, fax, or email us, visit **lifescience.roche.com** and select your home country to display country-specific contact information.

