

Magnet Rings for SM-BB9000 Installation Manual

Accessories

- Magnet ring attachment for SM-BB9000 × 2
- Installation Manual × 1

To use the SHIMANO SM-BB9000 as the bottom bracket (BB), install the magnet ring attachment to the magnet rings.

Installing the Magnet Ring Attachment

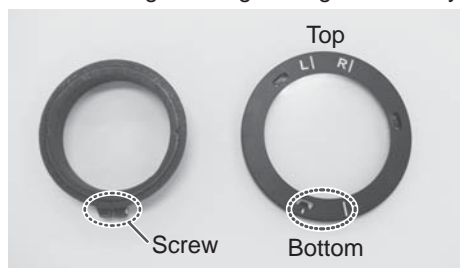
Attach the magnet ring attachment to the magnet rings.

- 1 Remove the clear non-adhesive backing paper from the inside of the magnet rings.



- 2 Adjust the orientation of the magnet rings so the opposite side of the "L" and "R" marks (diagram below) cover the screw part on the attachment.

Do it so the screw part on the attachment points downward when installing the magnet rings to the bicycle.



- 3 Align the clips on the magnet rings (3 locations) with the indents on the attachment, and press them in strongly until you hear a click.



- Be careful that you do not bend the hooks on the magnet rings.

Installing the Magnet Rings

Attach the magnet rings to the left and right sides of the bottom bracket (BB).

- 1 Clean the area around the bottom bracket and confirm that the bottom bracket is tightened.

If the bottom bracket is not tightened, it could result in injury or damage to parts.

If the bottom bracket is dirty, clean it thoroughly with a clean rag.

- 2 Place the bicycle in a level place and mount it on a trainer.

Adjust the front wheel so that the front and back wheels are the same height.

- 3 Attach the level to the magnet ring.

Use the double-sided tape for the level to stick the long side of the level so it covers the "R" mark on the right side and the "L" mark on the left side.

- 4 Press until the outer surface of the magnet ring (surface with markings) and the surface of the BB are in the same position.

Use a level as you rotate the magnet rings to adjust them so they are level and the air bubble is centered.

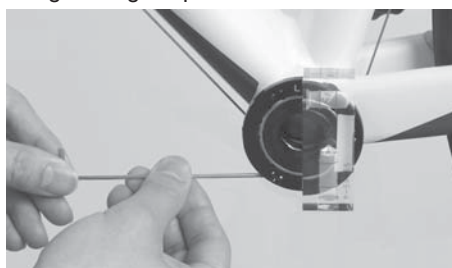


- Attach the magnet rings so the screw part on the attachment points downward.

- 5 Use a 2-mm hex wrench to tighten the screws.

Use a tool that can measure the torque to tighten the screws.

- Tightening torque: 0.15 N•m to 0.2 N•m



- 6 Remove the double-sided tape and the level.