



Dyson DC58 Cyclone Replacement

If the cyclone of your Dyson is damaged or no longer provides suction this guide will show you how to replace it.

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 **TOOLS:**

- [Metal Spudger](#) (1)
 - [Tweezers](#) (1)
 - [T9 Torx Screwdriver](#) (1)
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Step 1 — Bin



- Make sure your vacuum is unplugged.

 Avoid pressing the red trigger on the vacuum handle; this will power on the vacuum.

Step 2



- Locate the red lever parallel to the red trigger and on the side of the clear bin.

Step 3



- Push the red lever downward to open the clear bin. You may need to do this over a trash bin if there is debris in the clear bin.

Step 4



- Push the red lever downward again while pulling the clear bin away from the main body of the Dyson vacuum.

Step 5 — Main Body



- Flip the vacuum over so that the silver cyclone part of the vacuum is now at the base.

Step 6



- Locate the two visible white clips seen between the main body and the purple cyclone of the vacuum.
- Use tweezers to pinch the two visible white clips together.
- ⓘ It may require a few tries to pinch the clips since the space between the main body and cyclone is small.

Step 7



- Tilt and pull the main body away from the purple cyclone of the vacuum.
- ⓘ You may hear a loud snap when the cyclone is released from the main body, this is to be expected.

Step 8 — Cyclone



- Use the metal spudger placed between the black rim and the purple rim to separate the purple screen cover from the cyclone body.
- Pry all the way around the screen cover.

Step 9



- Use a T9 screw driver to remove the five 14mm screws around the edge of the cyclone body.

Step 10



- Pull down on the black tube-like part of the silver cyclone body to remove it from the cyclone of the Dyson.

i You may need to wiggle the tube as you are pulling down to loosen the pieces apart.

To reassemble your device, follow these instructions in reverse order.