

User manual



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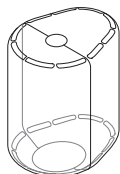
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In the box



Dyson Airsmooth™
Faster drying. Controlled styling. Healthier hair.



Bristle protector
Keeps your brush protected while travelling.

Getting started



Temperature control
3 heat settings.
One cold.

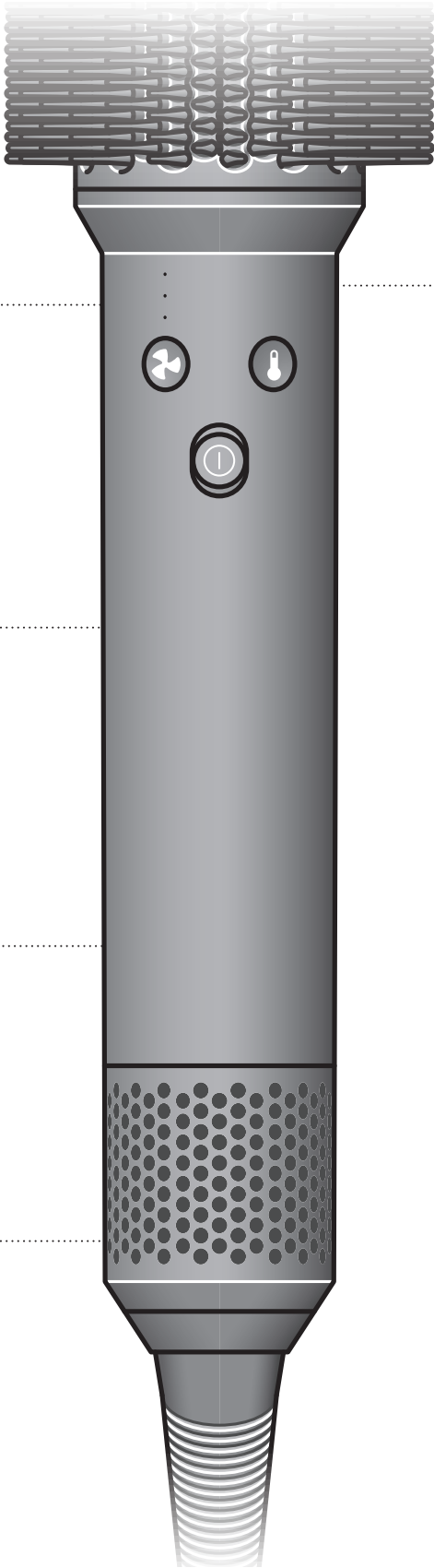


Airflow control
3 airflow speeds.



Power on/off
To switch your Airsmooth™ styling brush on and off.

Filter cage
Easy to remove for cleaning.



LEDs
Indicate temperature setting in use and let you know when the filter needs cleaning.

How to use your Airsmooth™

Turn the device on by pressing the Power button.

Root lift

Place the point of the teardrop at the roots, under the section of hair.

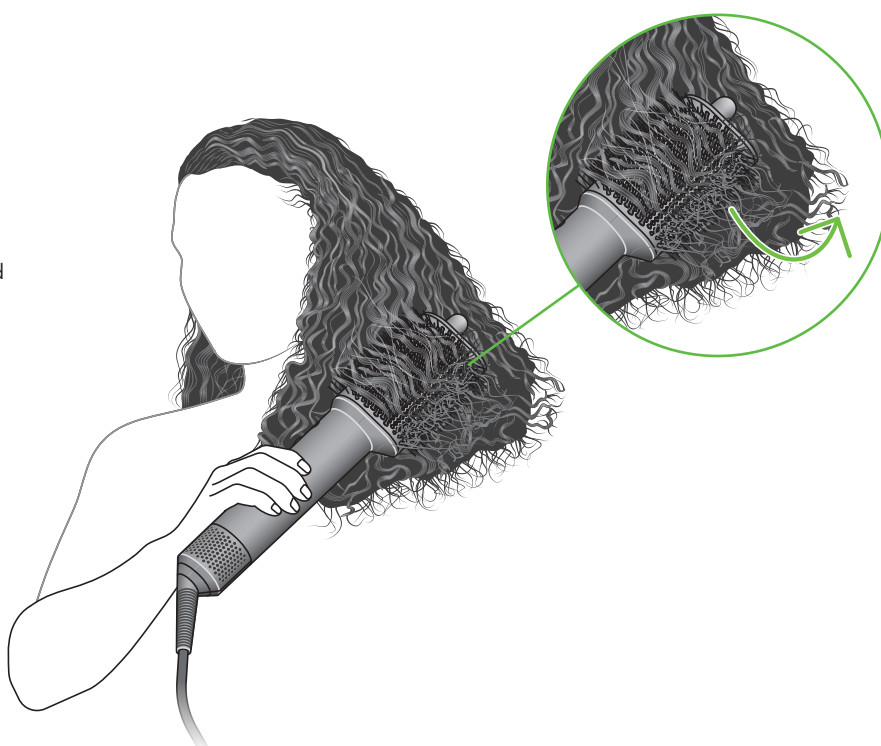
Rotate the brush upwards and outwards, away from your scalp.



To stretch and smooth

Place hair on top of the straight edge of the brush, gliding it through the anti-snag loop bristles for optimal tension.

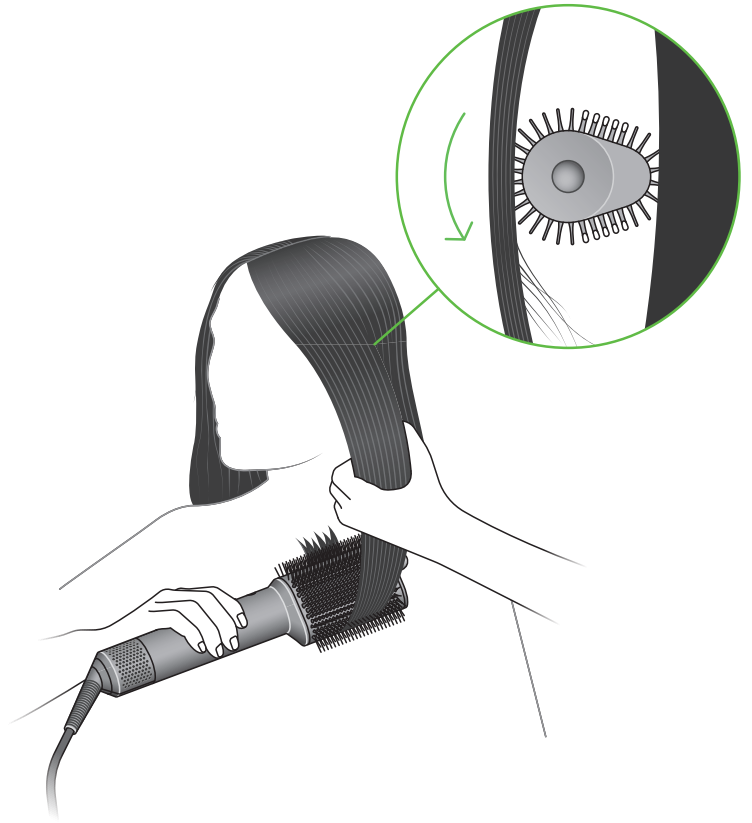
Tip:
Hold the ends of your hair to add more tension for increased smoothing – particularly helpful for curly and coily hair.



To shape

Using the larger curved edge, place the brush at the ends of the hair. Slowly rotate the brush to engage the hair and shape the ends, maintaining a continuous rotation without wrapping the hair around the brush.

Rotate inwards for c-curls or outwards for flicks.



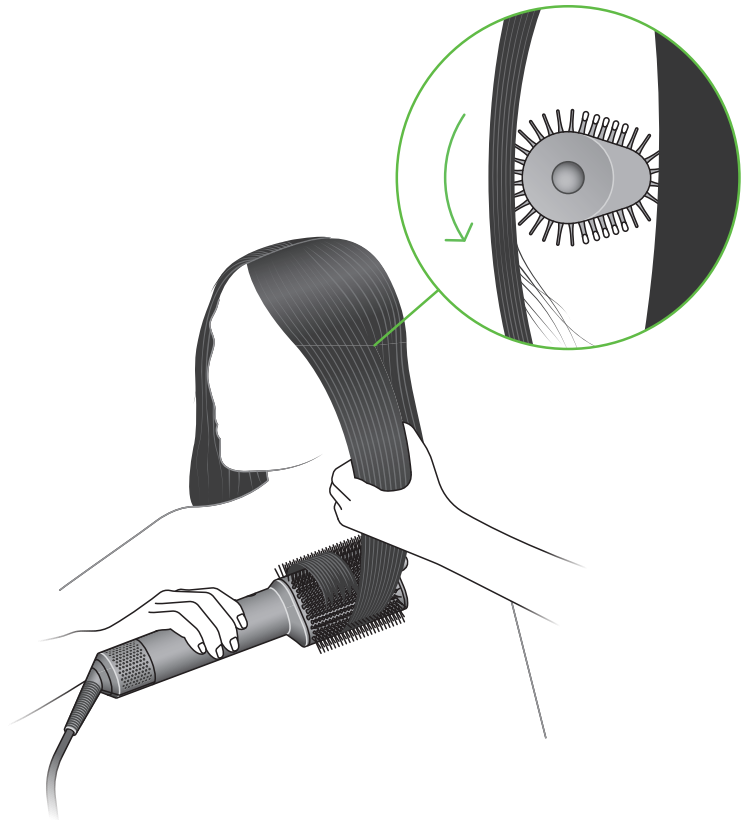
To wave

Place the larger curved edge at the ends of the hair.

Rotate the brush to wrap the hair fully around the brush head.

Hold for a few seconds to set the shape.

To release, begin rotating in the reverse direction until the hair unravels naturally from the brush.

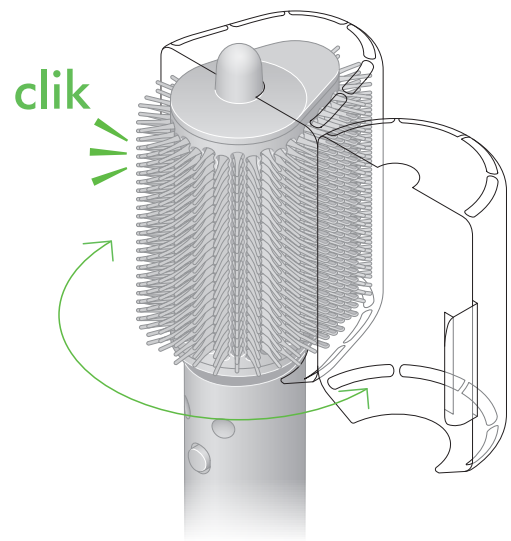


How to use the bristle protector

Your Dyson Airsmooth™ comes with a bristle protector to keep the bristles safe when you're on the move.

To put the bristle protector on, gently open it, position it around the brush and close it until you hear a click.

To remove, gently pull it open.



Cleaning the filter

Your Dyson Airsmooth™ styling brush has highly tuned technology to give you outstanding performance. To keep it working at its best, it needs regular maintenance to keep it free from dust and hair product residue.

You'll need to clean the filter when the three LEDs above the Airflow button start flashing. If the red LED comes on and you have already cleaned the filter, contact the Dyson Helpline.

Unplug your device from the mains electricity supply and allow it to cool down before cleaning the filter.

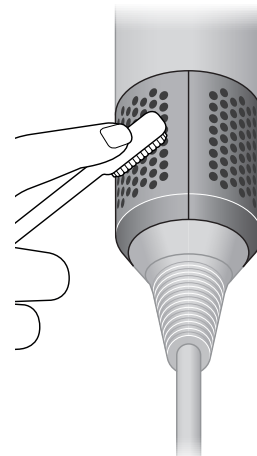


Filter mesh

Filter cage

Step 1

Clean the filter cage thoroughly, using circular motions and a soft brush or lint-free cloth.



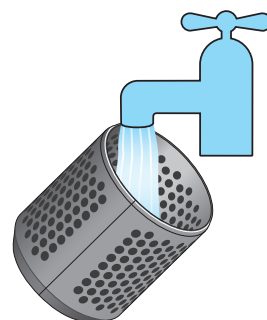
Step 2

Hold the handle of your device and pull the filter cage downwards, onto the cable.

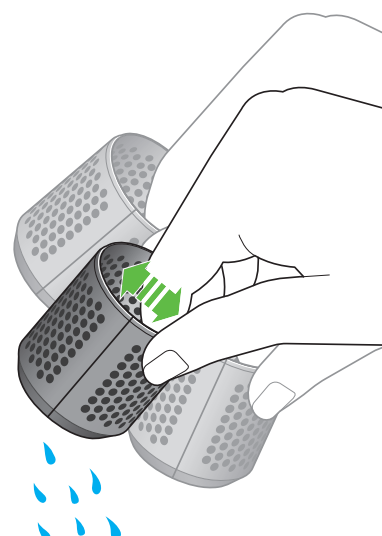
Gently pull open the filter cage and slide it off the cable.

**Step 3**

Wash the filter cage under a warm, running tap.

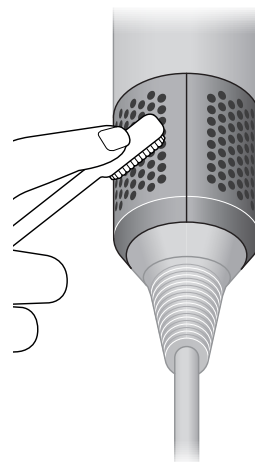
**Step 4**

Shake the filter cage to remove most of the excess water, then leave it to dry naturally.

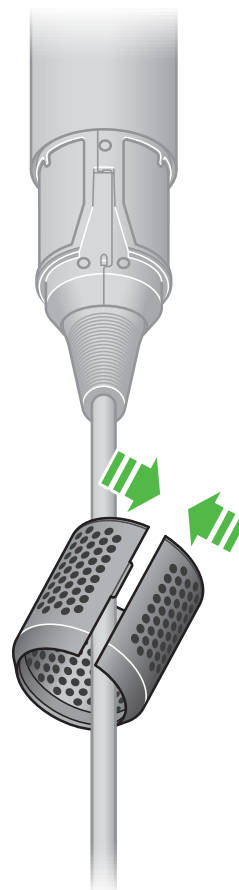


Step 5

Using circular motions and a soft brush or lint-free cloth, clean the filter mesh until you've removed all the debris. Do not use water or chemicals to clean the filter mesh.

**Step 6**

Gently pull the filter cage open and slide it onto the cable. Slide the filter cage towards the handle and twist until it snaps into place.

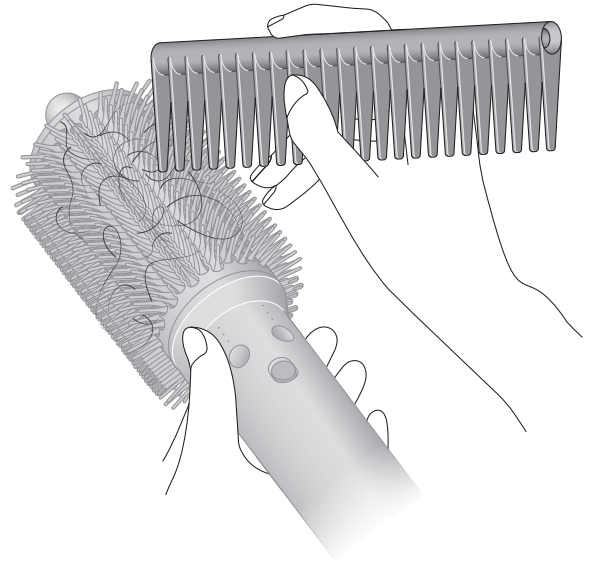


Cleaning the bristles

Unplug your device from the mains electricity supply and allow it to cool completely before cleaning.

Step 1

To remove hair, run a toothed comb through the bristle tracks to gently remove any trapped hair strands. Avoid using sharp tools such as tweezers or scissors to prevent damage to the bristles.

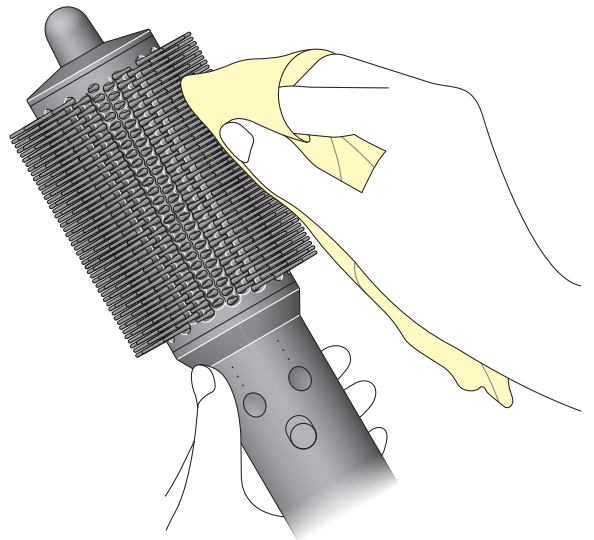


Step 2

Use a microfibre cloth to wipe the brush, handle and between the bristles to remove light residue.

- Use cotton buds for tighter areas, such as between the bristles where residue builds up.
- For tougher residue, gently agitate along the bristle tracks with a cotton bud. If needed, use a damp (not wet) cotton bud to break down residue.

Avoid exposing electrical parts to water or soaking the brush in water.



Step 3

Allow the brush to air dry completely before plugging it back in for use.

