vacuum cleaner accessories-floor brush head

Product Compatibility Notes

This electric floor brush is compatible only with the following Dyson vacuum cleaner models:V7,V8,V10, V11,V15.It is not compatible with other Dyson models or vacuum cleaners from other brands.Please verify your vacuum cleaner model before use.Do not use it on non-designated models,as this may cause equipment damage.

Product Properties and Usage Restrictions

Important Notice:This product is an accessory only and does not include the vacuum cleaner body or the conductive tube.The electric floor brush cannot be used independently and must be paired with the specified Dyson vacuum
cleaner model to function properly.

Installation Guide

1.Disassemble the original brush head:Press the snap-fit mechanism(typically a red button)at the connection between the suction head and the conductive tube,then gently rotate the suction head to detach it from the connecting rod.

2.Install the new floor brush:Align the electric floor brush with the connector,gently push it in,and rotate until the latch locks automatically.Ensure you hear a "click"

3.Check installation:After installation,gently pull the floor brush to confirm it is securely locked,then you can use it normally.

matters need attention:

1.If the floor brush fails to operate normally or makes abnormal noises during use,stop immediately and check the contact condition of the connectors.

2.When cleaning,first disconnect the power supply,then wipe the bristles and rollers with a dry cloth.Regularly remove tangled hairs and debris to maintain suction efficiency.

3.When not in use for an extended period,remove the floor brush from the main unit and store it in a dry location.

4.This product is designed for dry suction cleaning and should not be used in humid or wet environments.Inhaling liquid may cause motor short-circuit or brush head damage.

5.If the brush is severely worn or the roller rotates sluggishly,replace the parts promptly to maintain cleaning efficiency.

6.Avoidexcessive force during operation to prevent damage to the snap-fit mechanism.If resistance occurs during installation,do not force it;instead,check whether the interfaces are properly aligned.