

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472

The Dyson V8 line¹ (the “V8 Accused Products”) include each and every limitation of (at least) each of claims 1, 9-10, 13-14, 17, 22, 25 of U.S. Patent No. 10,080,472 (the “’472 Patent” and the “Asserted Claims,” respectively). The limitations of the Asserted Claims of the Asserted Patent are satisfied literally by the V8 Accused Products, although SharkNinja reserves the right to contend that any claim element found not to be literally embodied by the V8 Accused Products is present under the doctrine of equivalents because there are no substantial differences for each claim element, and the elements of the V8 Accused Products perform substantially the same function, in substantially the same way, to achieve substantially the same result as the claimed invention. SharkNinja reserves the right to amend these Infringement Contention charts or assert new theories of infringement, including without limitation by amending or asserting literal infringement or the doctrine of equivalents, in light of the Court’s claim construction or subsequent discovery. SharkNinja reserves the right to supplement, modify, or amend the following preliminary claim charts as discovery continues and in accordance with subsequent events in the litigation.

SharkNinja’s decision to assert claims 1, 9-10, 13-14, 17, 22, 25 of the ’472 Patent, but not other claims is not a concession that the V8 Accused Products do not infringe other unasserted claims.

An inspection of physical samples of the V8 Accused Products, along with reviews of Dyson product literature, demonstrates infringement of each and every claim below but a physical sample is impossible to include in this chart; SharkNinja explicitly reserves the right to rely on physical samples, other photos and videos of same, the boxes and manuals included with the V8 Accused Products in any demonstration of infringement, including any demonstration of the presence of any of the limitations in the chart below. Discovery is just beginning; SharkNinja further explicitly reserves the right and ability to rely on materials yet to be produced by Dyson (or third parties) in order to demonstrate infringement.

SharkNinja reserves the right to rely on the entirety of the material cited in this chart to show infringement. Citations presented for one claim limitation are expressly incorporated by reference into all other limitations for that claim as well as all limitations of all claims on which that claim depends.

¹ The Dyson Accused Products include the Dyson Cyclone V8™ line.

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<u>U.S. Patent No. 10,080,472</u>	
<u>Claim 1</u>	<u>Dyson V8</u>
1. A hand vacuum cleaner having a front end, a rear end, and comprising:	To the extent the preamble is limiting, each of the Dyson Accused Products is a hand vacuum cleaner having a front end and a rear end. <i>See, e.g.,</i> https://www.dyson.com/vacuum-cleaners/cordless/v8. For example, the below images show a hand vacuum cleaner having a front end and a rear end.  https://www.dyson.com/vacuum-cleaners/cordless/v8

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
(a) a main housing;	Each of the Dyson Accused Products includes a main housing. For example, the below images show a main housing.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8>

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver>

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
(b) a dirty fluid inlet;	Each of the Dyson Accused Products includes a dirty fluid inlet. For example, the below images show a dirty fluid inlet.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver> (annotated)

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
(c) a cyclone bin assembly comprising a cyclone chamber downstream of the dirty fluid inlet, the cyclone chamber comprising a first end, a second end, a cyclone axis, a cyclone air inlet and a cyclone air outlet wherein the cyclone air outlet is located at the second end;	Each of the Dyson Accused Products includes a cyclone bin assembly comprising a cyclone chamber downstream of the dirty fluid inlet, the cyclone chamber comprising a first end, a second end, a cyclone axis, a cyclone air inlet and a cyclone air outlet wherein the cyclone air outlet is located at the second end. For example, the below images show a cyclone bin assembly comprising a cyclone chamber downstream of the dirty fluid inlet.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8> (annotated)

For example, the below images show the cyclone chamber comprising a first end, a second end, a cyclone axis, a cyclone air inlet and a cyclone air outlet wherein the cyclone air outlet is located at the second end.

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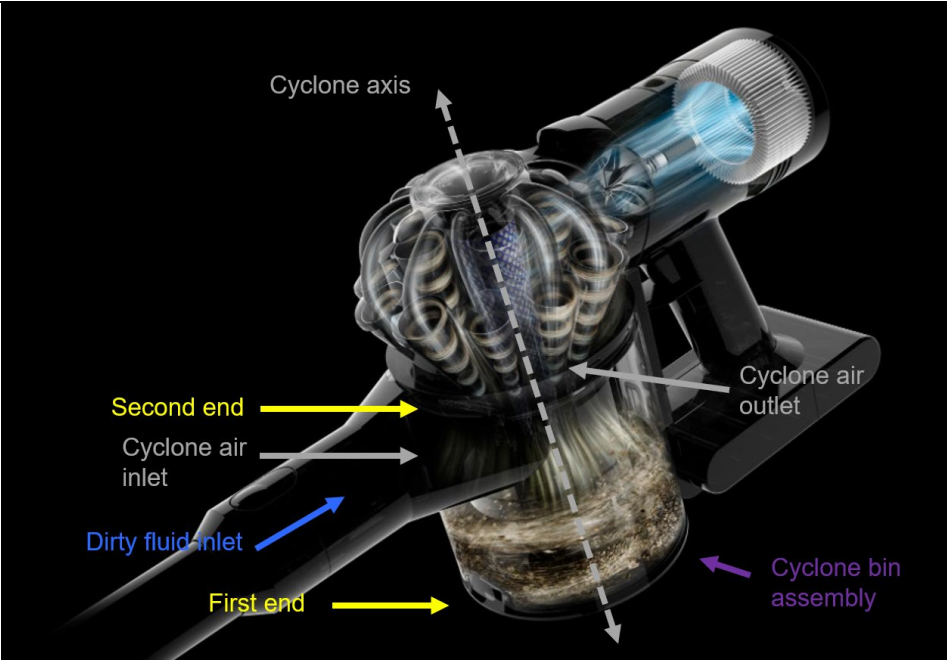
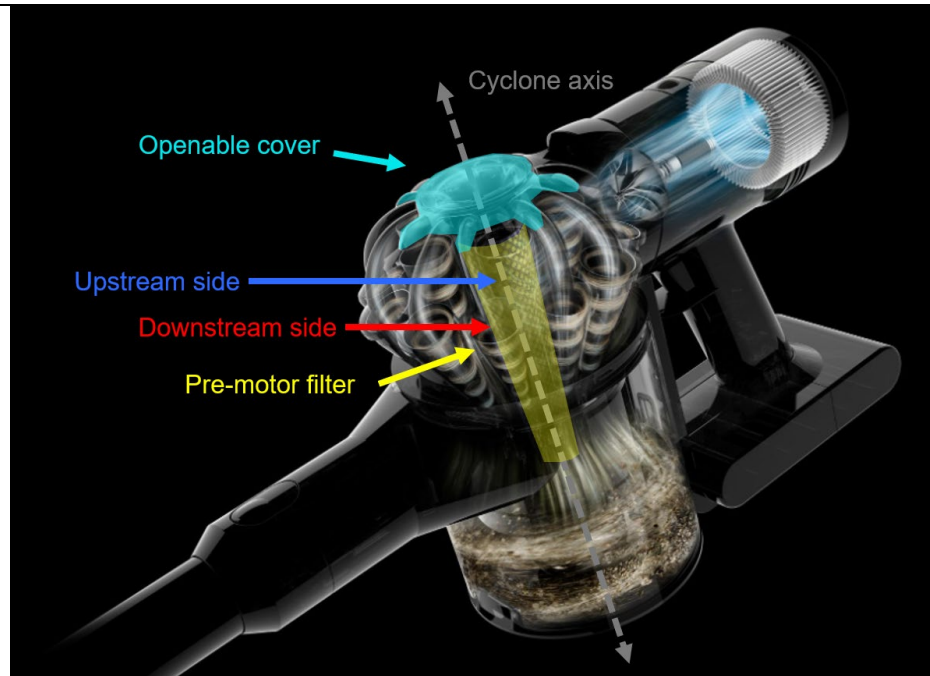
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
(d) a pre-motor filter comprising an upstream side and a downstream side, the pre-motor filter is positioned in a pre-motor filter housing having an openable cover, the cyclone axis extends through the pre-motor filter housing;	Each of the Dyson Accused Products includes a pre-motor filter comprising an upstream side and a downstream side, the pre-motor filter is positioned in a pre-motor filter housing having an openable cover, the cyclone axis extends through the pre-motor filter housing. For example, the below images show a pre-motor filter comprising an upstream side and a downstream side, positioned in a pre-motor filter housing having an openable cover, the cyclone axis extends through the pre-motor filter housing.

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<https://www.dyson.com.mx/products/cord-free/sticks/dyson-v8/features>

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)

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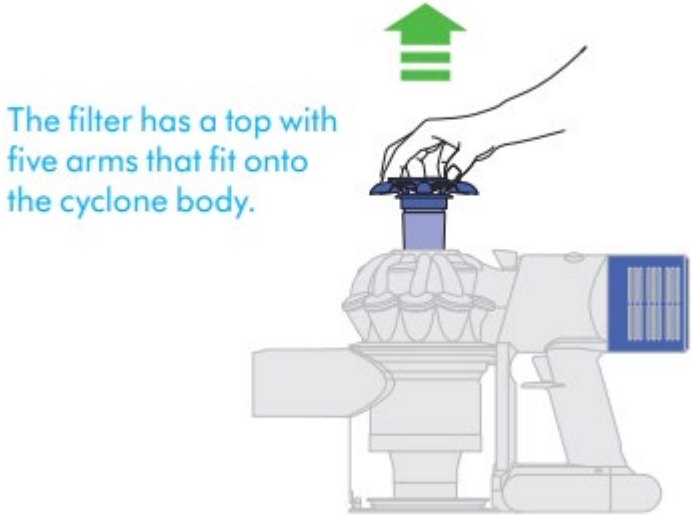
	 The filter has a top with five arms that fit onto the cyclone body. https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_US/vacuumcleaners/cordlessstickvacuums/sv25/394487-01.pdf
(e) a suction motor positioned in the main housing and located downstream of the pre-motor filter and rearward of the cyclone bin assembly;	Each of the Dyson Accused Products includes a suction motor positioned in the main housing and located downstream of the pre-motor filter and rearward of the cyclone bin assembly. For example, the below images show a suction motor positioned in the main housing and located downstream of the pre-motor filter and rearward of the cyclone bin assembly.

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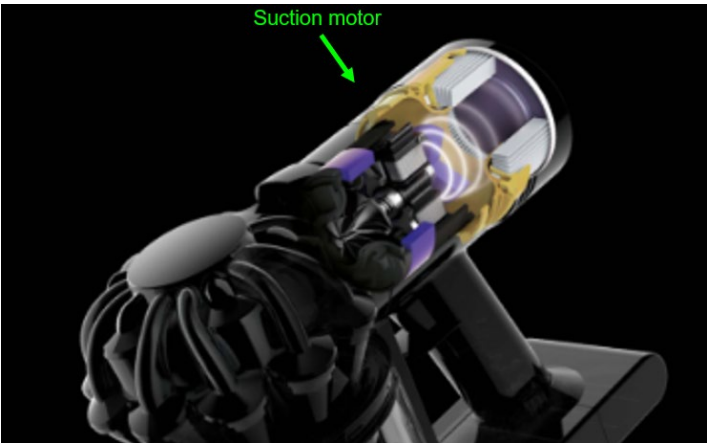
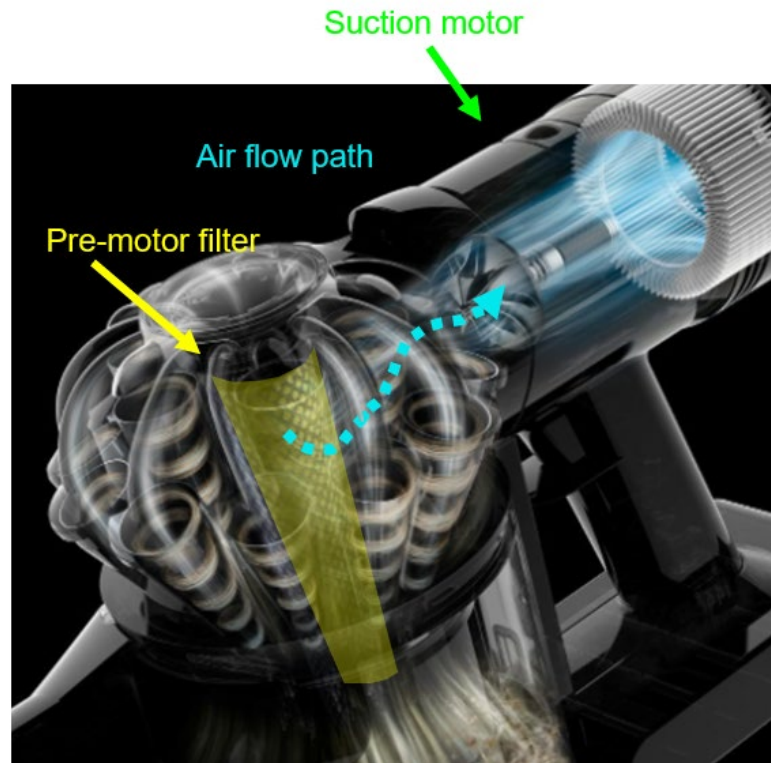
	Suction motor  https://www.dyson.com/vacuum-cleaners/cordless/v8 (annotated) Suction motor  https://www.dyson.com/vacuum-cleaners/cordless/v8 (annotated)
(f) an air flow path extending from the pre-motor filter to the suction motor;	Each of the Dyson Accused Products includes an air flow path extending from the pre-motor filter to the suction motor.

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For example, the below images show an air flow path extending from the pre-motor filter to the suction motor.

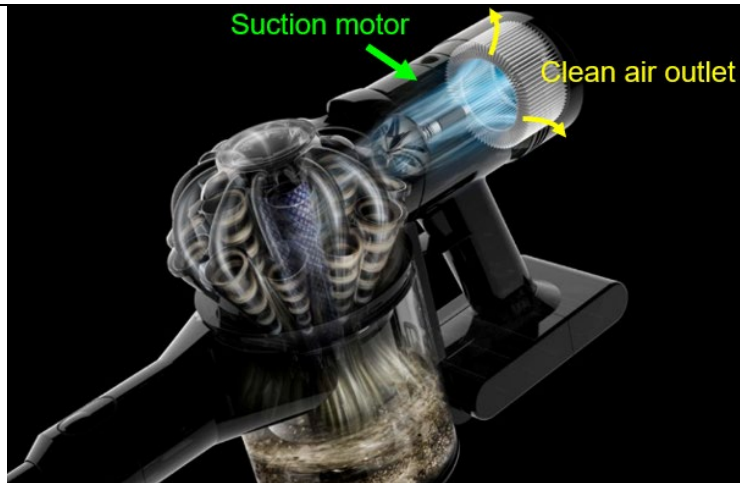


<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)

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	 Photograph of Dyson V8™ taken apart
(g) a clean air outlet downstream of the suction motor; and,	Each of the Dyson Accused Products includes a clean air outlet downstream of the suction motor. For example, the below images show a clean air outlet downstream of the suction motor.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)



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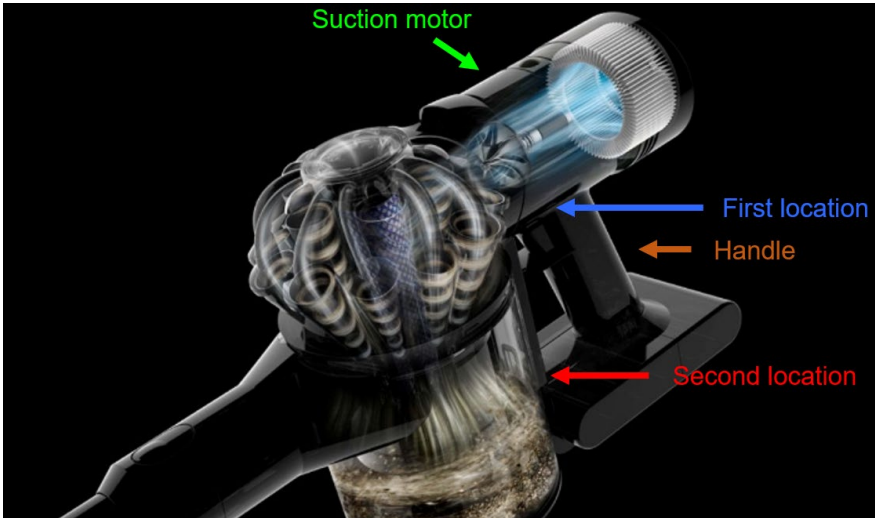
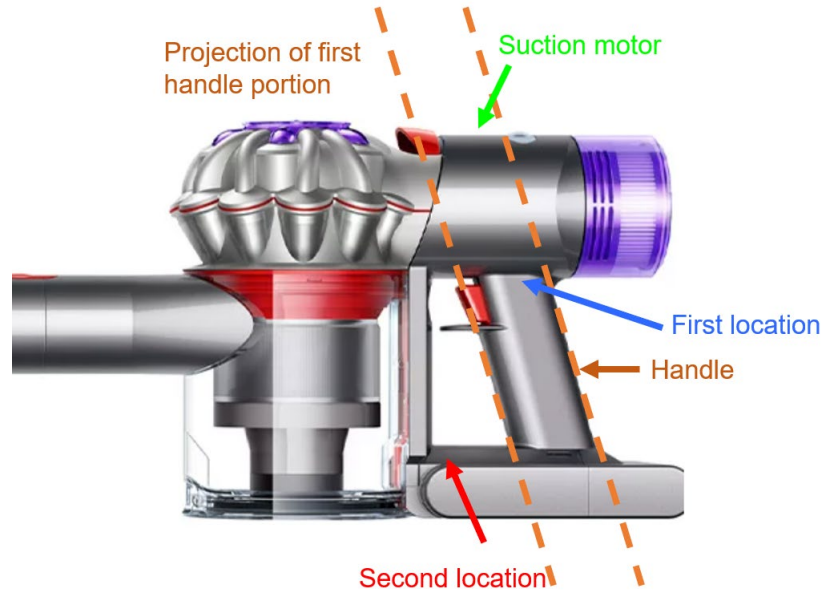
	https://www.dyson.com/vacuum-cleaners/cordless/v8 (annotated)
(h) a handle connected to the hand vacuum cleaner at first and second locations, wherein the first location is at a position of the suction motor in the main housing and a first handle portion is connected at the first location, wherein a projection of the first handle portion extends through the suction motor,	Each of the Dyson Accused Products includes a handle connected to the hand vacuum cleaner at first and second locations, wherein the first location is at a position of the suction motor in the main housing and a first handle portion is connected at the first location, wherein a projection of the first handle portion extends through the suction motor. For example, the below images show a handle connected to the hand vacuum cleaner at first and second locations, wherein the first location is at a position of the suction motor in the main housing and a first handle portion is connected at the first location, wherein a projection of the first handle portion extends through the suction motor.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver> (annotated)

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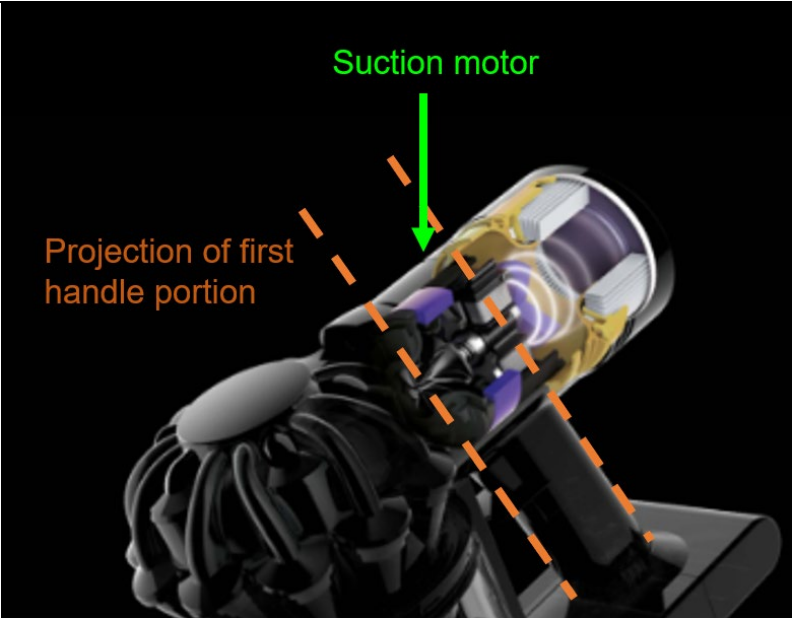
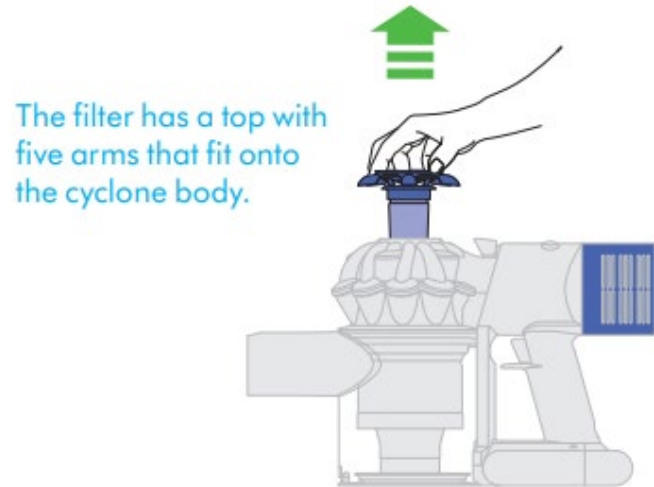
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
wherein the pre-motor filter housing is openable without moving the handle with respect to the cyclone chamber, and	Each of the Dyson Accused Products includes a pre-motor filter housing is openable without moving the handle with respect to the cyclone chamber. For example, the below images show a pre-motor filter housing is openable without moving the handle with respect to the cyclone chamber.

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https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_US/vacuumcleaners/cordlessstickvacuums/sv25/394487-01.pdf

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Photograph of Dyson V8™

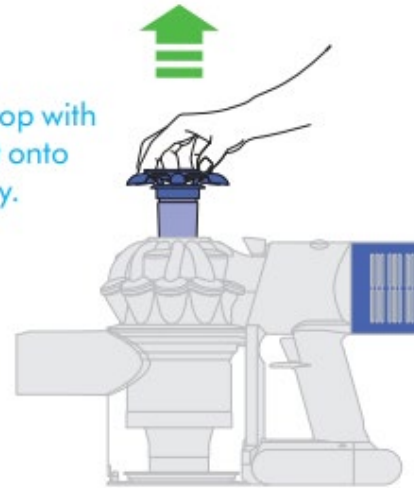
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wherein the pre-motor filter housing cover is openable while the cyclone bin assembly is in fluid flow communication with the suction motor.

Each of the Dyson Accused Products includes a pre-motor filter housing cover that is openable while the cyclone bin assembly is in fluid flow communication with the suction motor.

For example, the below images show a pre-motor filter housing cover that is openable while the cyclone bin assembly is in fluid flow communication with the suction motor.

The filter has a top with five arms that fit onto the cyclone body.



https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_US/vacuumcleaners/cordlessstickvacuums/sv25/394487-01.pdf

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Photograph of Dyson V8™

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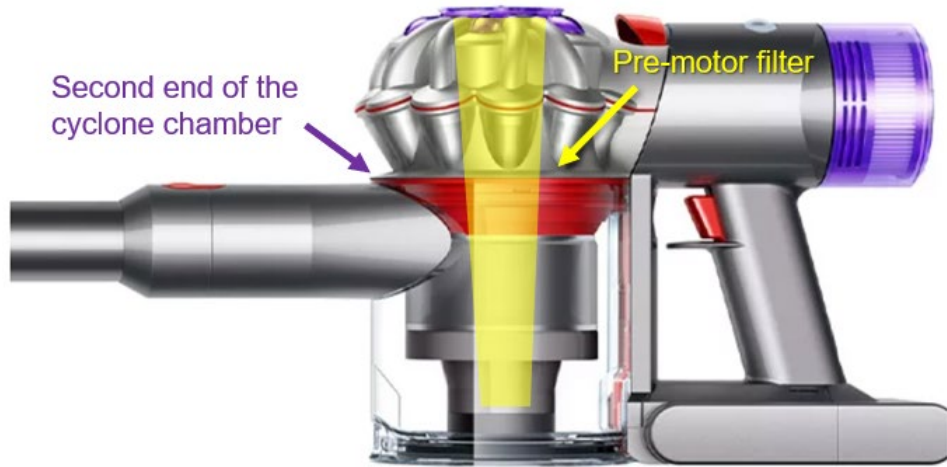
9. The hand vacuum cleaner of claim 1 wherein the pre-motor filter is positioned axially outwardly from the second end of the cyclone chamber and downstream of the cyclone chamber, the pre-motor filter overlies at least a portion of the second end of the cyclone chamber.	Each of the Dyson Accused Products includes a pre-motor filter that is positioned axially outwardly from the second end of the cyclone chamber and downstream of the cyclone chamber, wherein the pre-motor filter overlies at least a portion of the second end of the cyclone chamber. For example, the below images show a pre-motor filter that is positioned axially outwardly from the second end of the cyclone chamber and downstream of the cyclone chamber, wherein the pre-motor filter overlies at least a portion of the second end of the cyclone chamber.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
10. The hand vacuum cleaner of claim 1 wherein the suction motor has a suction motor axis and when the hand vacuum cleaner is carried by the handle, the suction motor axis extends generally horizontally.	Each of the Dyson Accused Products includes a suction motor that has a suction motor axis and when the hand vacuum cleaner is carried by the handle, the suction motor axis extends generally horizontally. For example, the below images show a suction motor that has a suction motor axis and when the hand vacuum cleaner is carried by the handle, the suction motor axis extends generally horizontally.

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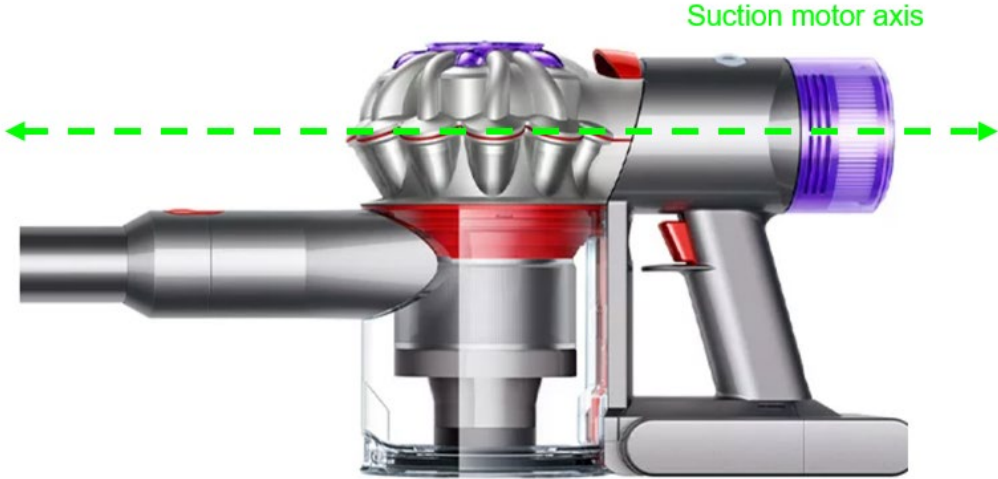
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
13. The hand vacuum cleaner of claim 1 wherein the pre-motor filter comprises a physical filter media.	Each of the Dyson Accused Products includes a pre-motor filter that comprises a physical filter media. For example, the below images show a pre-motor filter that comprises a physical filter media.

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Photograph of Dyson V8™

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	 https://www.dyson.com/support/vacuum-cleaners/cordless/v8/star-pre-filter
14. A hand vacuum cleaner having a front end, a rear end, and comprising:	To the extent the preamble is limiting, each of the Dyson Accused Products is a hand vacuum cleaner having a front end and a rear end. <i>See, e.g.,</i> https://www.dyson.com/vacuum-cleaners/cordless/v8. <i>See</i> Claim 1. For example, the below images show a hand vacuum cleaner having a front end and a rear end.

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8
(a) a main housing;	Each of the Dyson Accused Products includes a main housing. <i>See Claim 1.</i> For example, the below images show a main housing.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8>

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver>

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
(b) a dirty fluid inlet;	Each of the Dyson Accused Products includes a dirty fluid inlet. <i>See Claim 1.</i> For example, the below images show a dirty fluid inlet.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver> (annotated)

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
(c) a cyclone bin assembly comprising a cyclone chamber downstream of the dirty fluid inlet, the cyclone chamber comprising a first end, a second end, a cyclone axis, a cyclone air inlet and a cyclone air outlet wherein the cyclone air outlet is located at the second end;	Each of the Dyson Accused Products includes a cyclone bin assembly comprising a cyclone chamber downstream of the dirty fluid inlet, the cyclone chamber comprising a first end, a second end, a cyclone axis, a cyclone air inlet and a cyclone air outlet wherein the cyclone air outlet is located at the second end. <i>See Claim 1.</i> For example, the below images show a cyclone bin assembly comprising a cyclone chamber downstream of the dirty fluid inlet.

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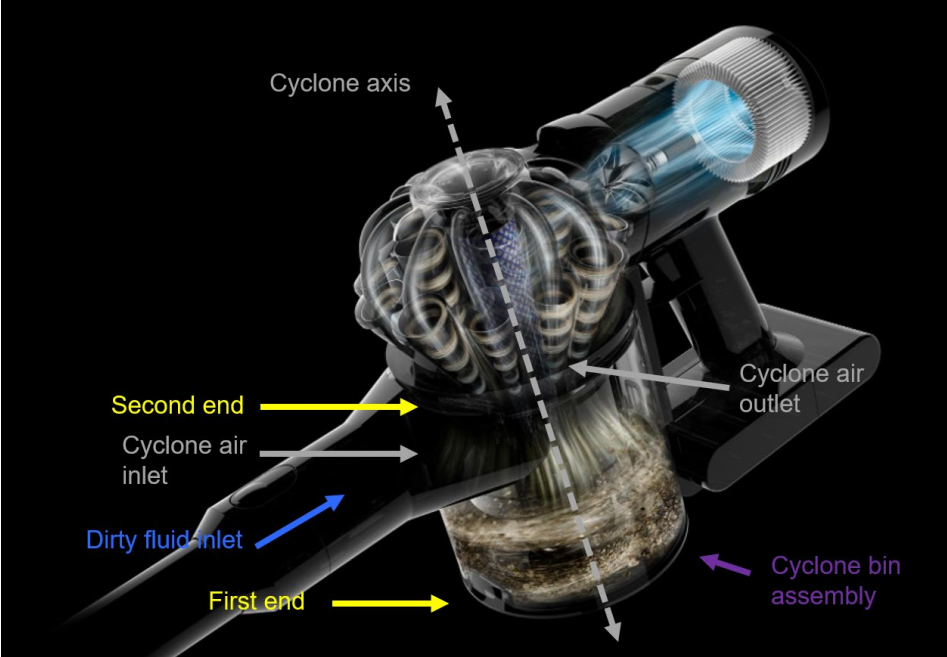
	https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel For example, the below images show the cyclone chamber comprising a first end, a second end, a cyclone axis, a cyclone air inlet and a cyclone air outlet wherein the cyclone air outlet is located at the second end.  https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
(d) a pre-motor filter comprising an upstream side and a downstream side, the pre-motor filter is positioned in a pre-motor filter housing having an openable cover,	Each of the Dyson Accused Products includes a pre-motor filter comprising an upstream side and a downstream side, the pre-motor filter is positioned in a pre-motor filter housing having an openable cover. <i>See Claim 1.</i>

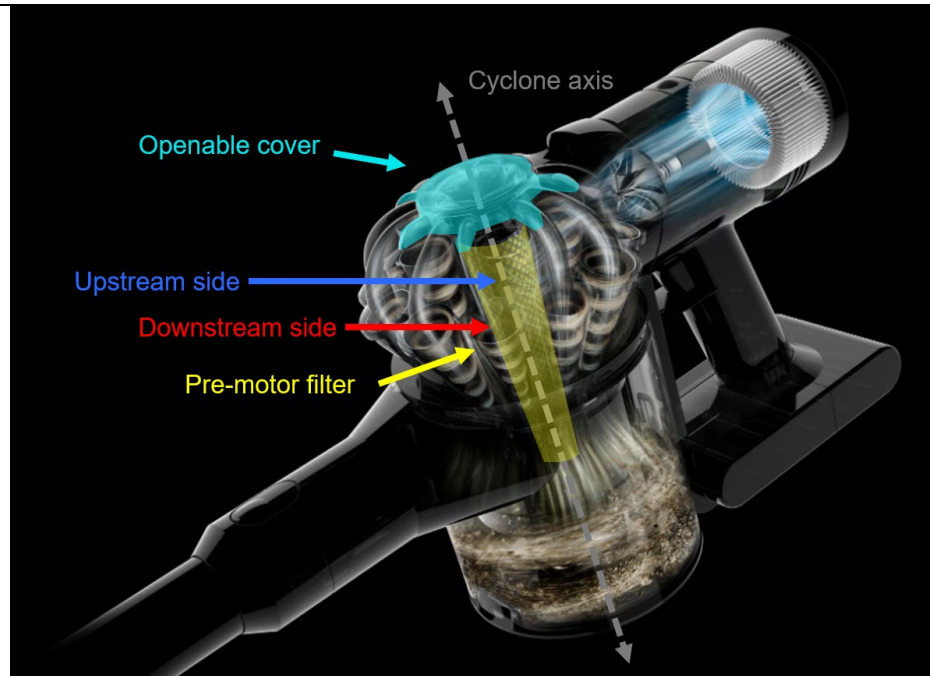
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For example, the below images show a pre-motor filter comprising an upstream side and a downstream side, positioned in a pre-motor filter housing having an openable cover.



<https://www.dyson.com.mx/products/cord-free/sticks/dyson-v8/features>

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)

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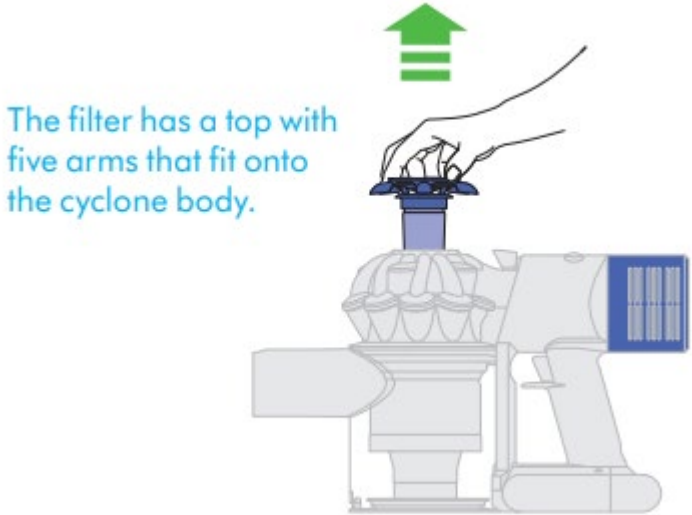
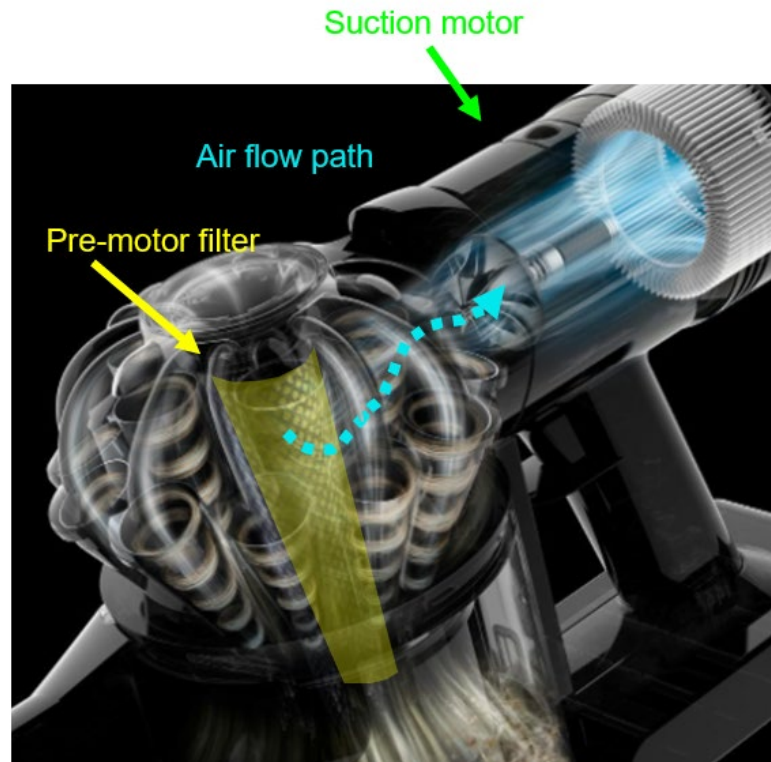
	 The filter has a top with five arms that fit onto the cyclone body. https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_US/vacuumcleaners/cordlessstickvacuums/sv25/394487-01.pdf
(e) a suction motor positioned in the main housing and located downstream of the pre-motor filter and rearward of the cyclone bin assembly;	Each of the Dyson Accused Products includes a suction motor positioned in the main housing and located downstream of the pre-motor filter and rearward of the cyclone bin assembly. <i>See Claim 1.</i> For example, the below images show a suction motor positioned in the main housing and located downstream of the pre-motor filter and rearward of the cyclone bin assembly.

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	https://www.dyson.com/vacuum-cleaners/cordless/v8 (annotated) https://www.dyson.com/vacuum-cleaners/cordless/v8 (annotated)
(f) an air flow path extending from the pre-motor filter to the suction motor;	Each of the Dyson Accused Products includes an air flow path extending from the pre-motor filter to the suction motor. <i>See Claim 1.</i>

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For example, the below images show an air flow path extending from the pre-motor filter to the suction motor.

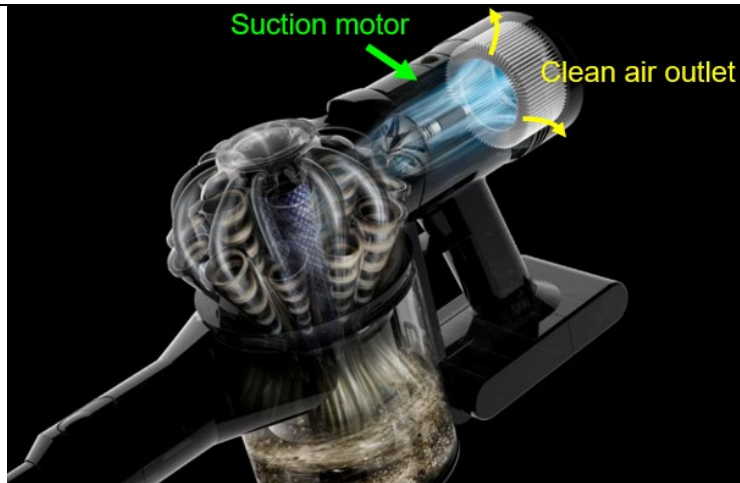


<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)

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	 Photograph of Dyson V8™ taken apart
(g) a clean air outlet downstream of the suction motor; and,	Each of the Dyson Accused Products includes a clean air outlet downstream of the suction motor. <i>See Claim 1.</i> For example, the below images show a clean air outlet downstream of the suction motor.

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)



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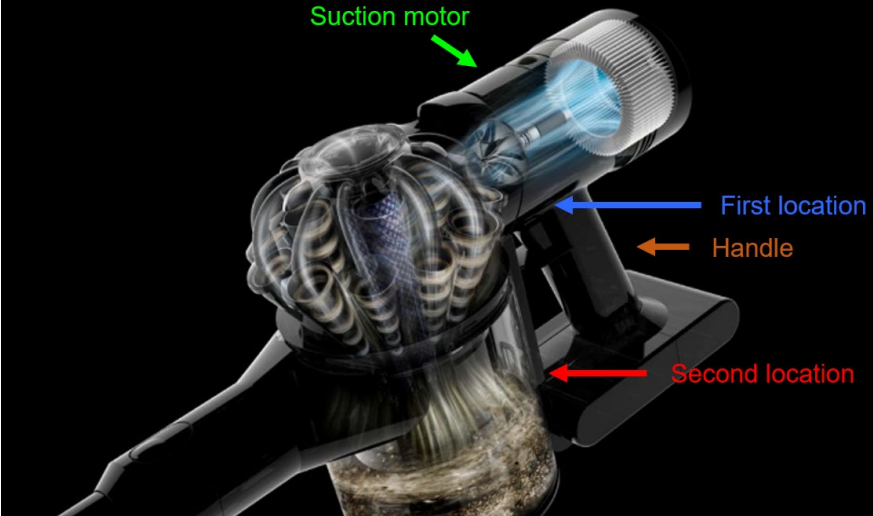
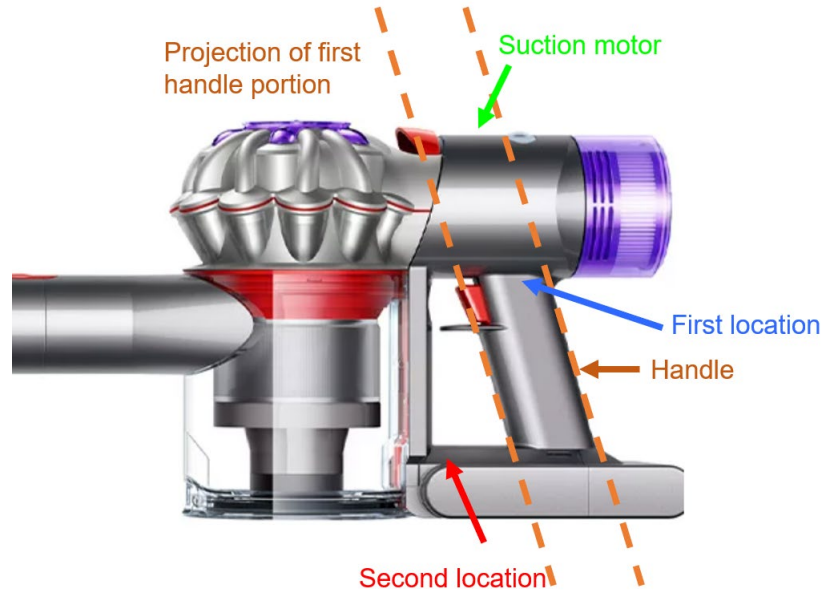
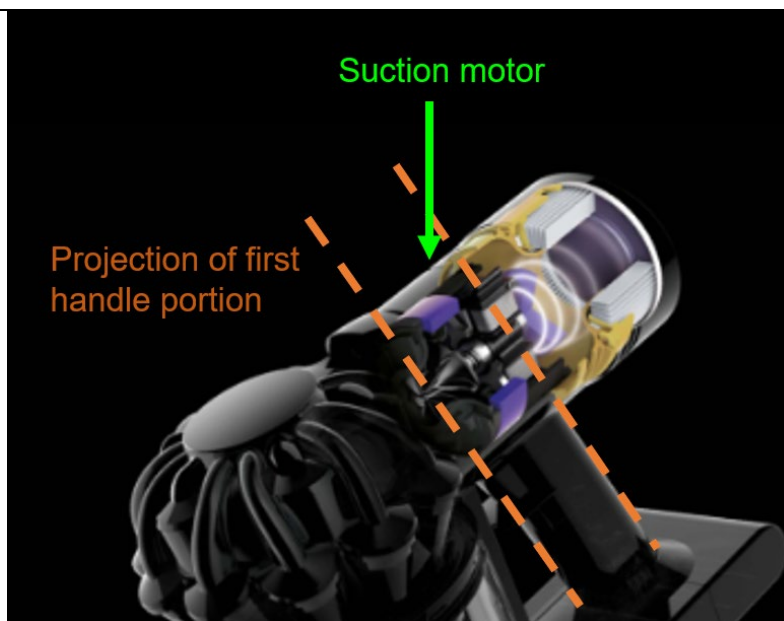
	https://www.dyson.com/vacuum-cleaners/cordless/v8 (annotated)
(h) a handle connected to the hand vacuum cleaner at first and second locations, wherein the first location is at a position of the suction motor in the main housing, the handle has a first handle portion provided at the first location, a projection of the first handle portion extends through the suction motor, and the pre-motor filter housing is openable without moving the handle with respect to the cyclone chamber;	Each of the Dyson Accused Products includes a handle connected to the hand vacuum cleaner at first and second locations, wherein the first location is at a position of the suction motor in the main housing and a first handle portion is connected at the first location, wherein a projection of the first handle portion extends through the suction motor. <i>See Claim 1.</i> For example, the below images show a handle connected to the hand vacuum cleaner at first and second locations, wherein the first location is at a position of the suction motor in the main housing and a first handle portion is connected at the first location, wherein a projection of the first handle portion extends through the suction motor.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver> (annotated)

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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver> (annotated)

For example, the below images show that the pre-motor filter housing is openable without moving the handle with respect to the cyclone chamber.

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https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_US/vacuumcleaners/cordlessstickvacuums/sv25/394487-01.pdf

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Photograph of Dyson V8™

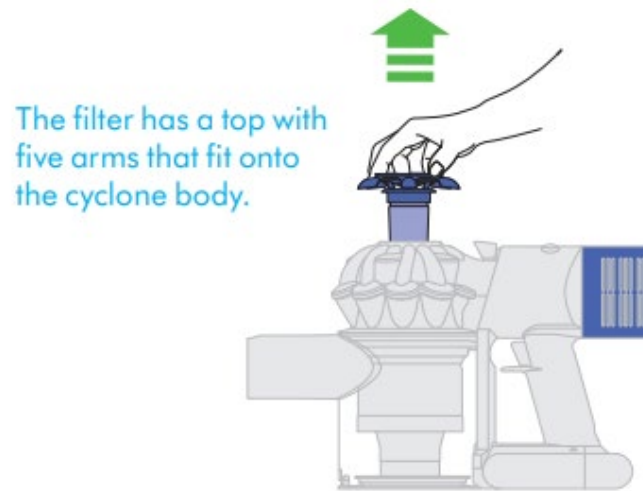
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wherein the pre-motor filter housing cover is openable while the cyclone bin assembly is in fluid flow communication with the suction motor, and

Each of the Dyson Accused Products includes a pre-motor filter housing cover that is openable while the cyclone bin assembly is in fluid flow communication with the suction motor.

See Claim 1.

For example, the below images show a pre-motor filter housing cover that is openable while the cyclone bin assembly is in fluid flow communication with the suction motor.



https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_US/vacuumcleaners/cordlessstickvacuums/sv25/394487-01.pdf

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472



Photograph of Dyson V8™

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472

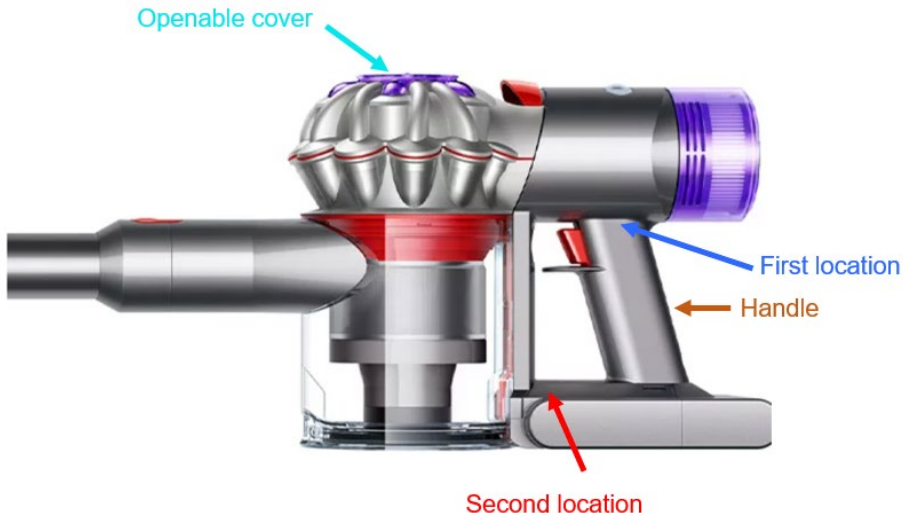
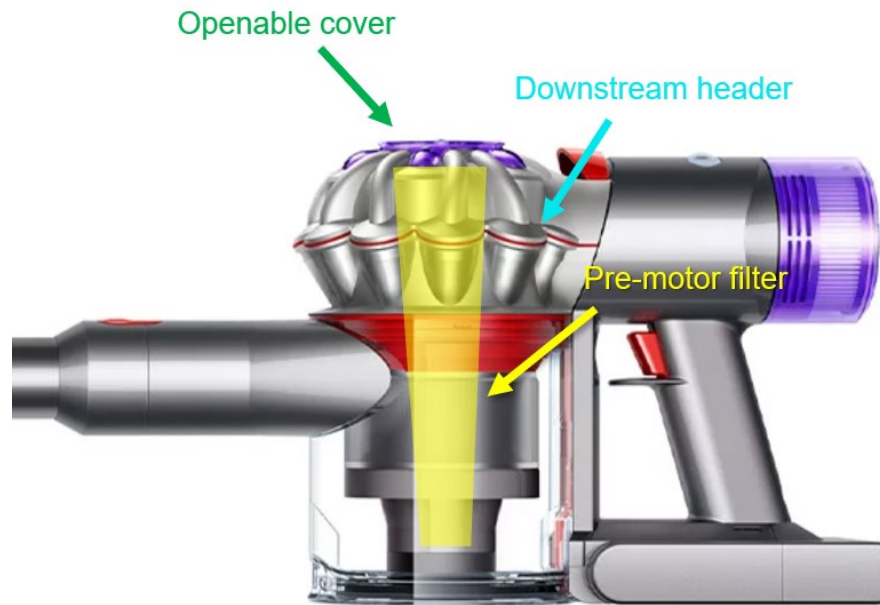
wherein the first and second locations are provided other than on the openable pre-motor filter housing cover.	Each of the Dyson Accused Products includes a handle connected to the hand vacuum cleaner at first and second locations, wherein the first and second locations are provided other than on the openable pre-motor filter housing cover. For example, the below images show a handle connected to the hand vacuum cleaner at first and second locations, wherein the first and second locations are provided other than on the openable pre-motor filter housing cover.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
17. The hand vacuum cleaner of claim 14 further comprising a downstream header on the downstream side of the pre-motor filter and the downstream header is opened when the openable cover is opened.	Each of the Dyson Accused Products includes a downstream header on the downstream side of the pre-motor filter and the downstream header is opened when the openable cover is opened. For example, the below images show a downstream header on the downstream side of the pre-motor filter and the downstream header is opened when the openable cover is opened.

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472



<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver> (annotated)

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472



Photograph of Dyson V8™ (annotated)

22. The hand vacuum cleaner of claim 14 wherein the suction motor has a suction motor axis and when the hand vacuum cleaner is carried by the handle, the suction motor axis extends generally horizontally.

Each of the Dyson Accused Products includes a suction motor that has a suction motor axis and when the hand vacuum cleaner is carried by the handle, the suction motor axis extends generally horizontally.

See Claim 10.

For example, the below images show a suction motor that has a suction motor axis and when the hand vacuum cleaner is carried by the handle, the suction motor axis extends generally horizontally.

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472

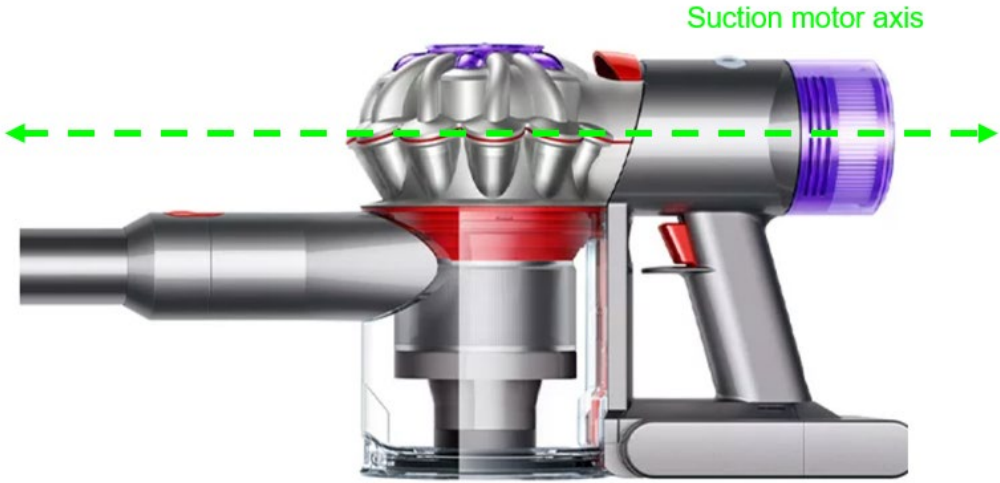
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
25. The hand vacuum cleaner of claim 14 wherein the pre-motor filter comprises a physical filter media.	Each of the Dyson Accused Products includes a pre-motor filter that comprises a physical filter media. <i>See Claim 13.</i> For example, the below images show a pre-motor filter that comprises a physical filter media.

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472



Photograph of Dyson V8™

Exhibit H-3
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,080,472



<https://www.dyson.com/support/vacuum-cleaners/cordless/v8/star-pre-filter>