

Exhibit H-2
Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,327,607

The Dyson V8 line¹ (the “V8 Accused Products”) include each and every limitation of (at least) each of claims 1-13 of U.S. Patent No. 10,327,607 (the “’607 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 1-13 of the ’607 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. 10,327,607</u>	
<u>Claim 1</u>	<u>Dyson V8</u>
1. A hand carriable surface cleaning apparatus comprising:	To the extent the preamble is limiting, each of the Dyson Accused Products is a hand carriable surface cleaning apparatus. <i>See, e.g.,</i> https://www.dyson.com/vacuum-cleaners/cordless/v8. For example, the below images show a hand carriable surface cleaning apparatus.  https://www.dyson.com/vacuum-cleaners/cordless/v8

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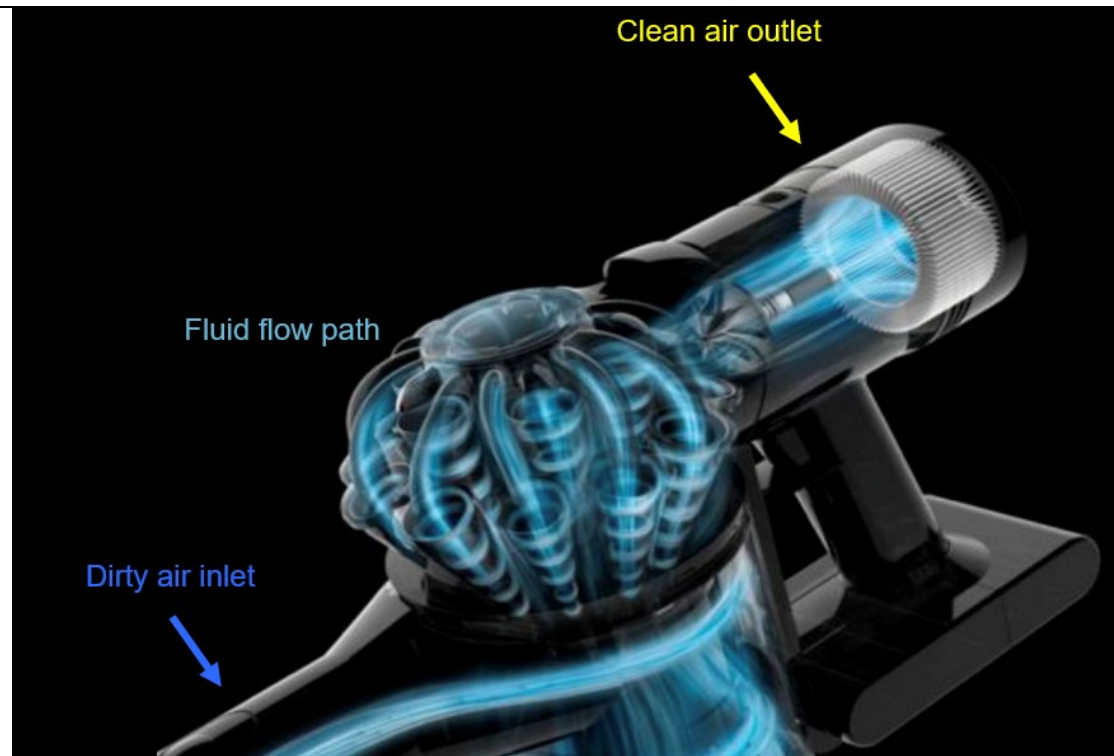
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
a) a fluid flow path extending between a dirty air inlet and a clean air outlet;	Each of the Dyson Accused Products includes a fluid flow path extending between a dirty air inlet and a clean air outlet. For example, the below images show a fluid flow path extending between a dirty air inlet and a clean air outlet.

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

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

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



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

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b) a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region;

Each of the Dyson Accused Products includes a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region.

For example, the below images show a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region.

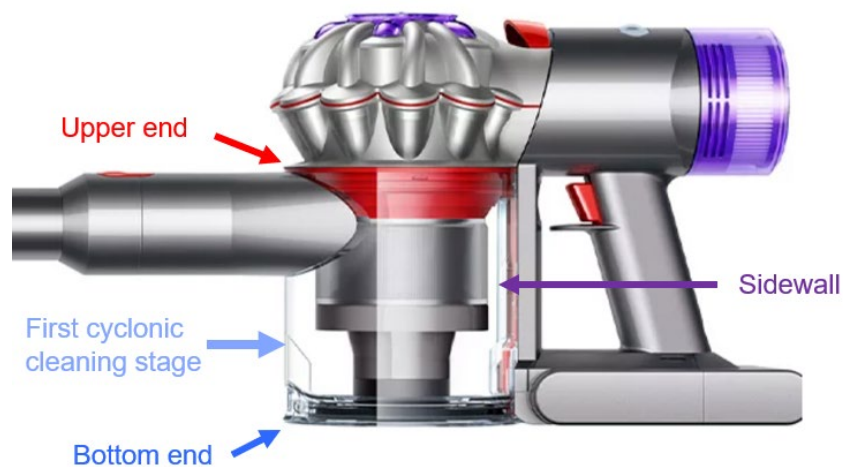


<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver>

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



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

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
c) a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage, the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage, the second cyclonic cleaning stage is longitudinally moveable relative to all	Each of the Dyson Accused Products includes a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage, the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage, the second cyclonic cleaning stage is longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage. For example, the below images show a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage and the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage.

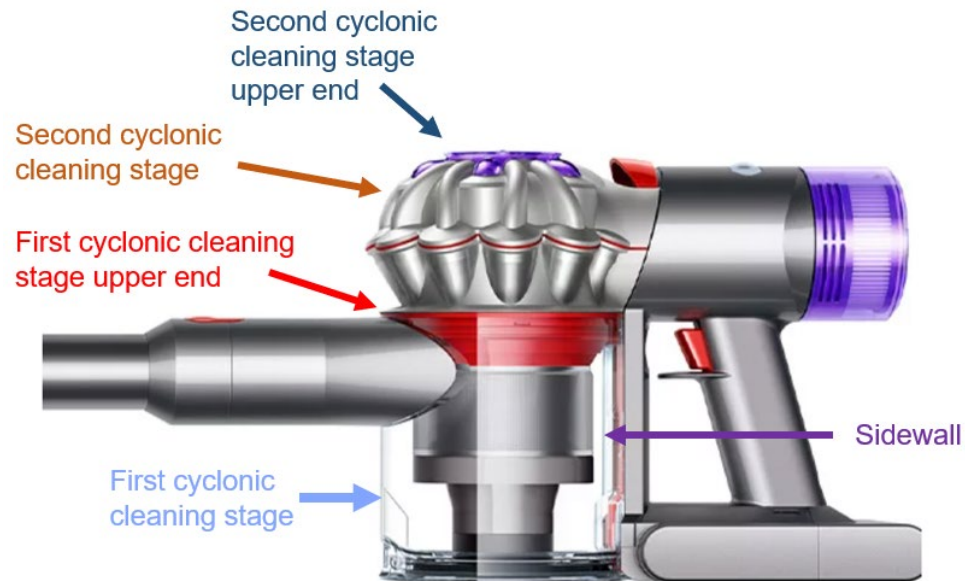
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of the sidewall of the first cyclonic cleaning stage;



<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)

For example, the below image shows a second cyclonic cleaning stage that is longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage.

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

d) a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage; and,

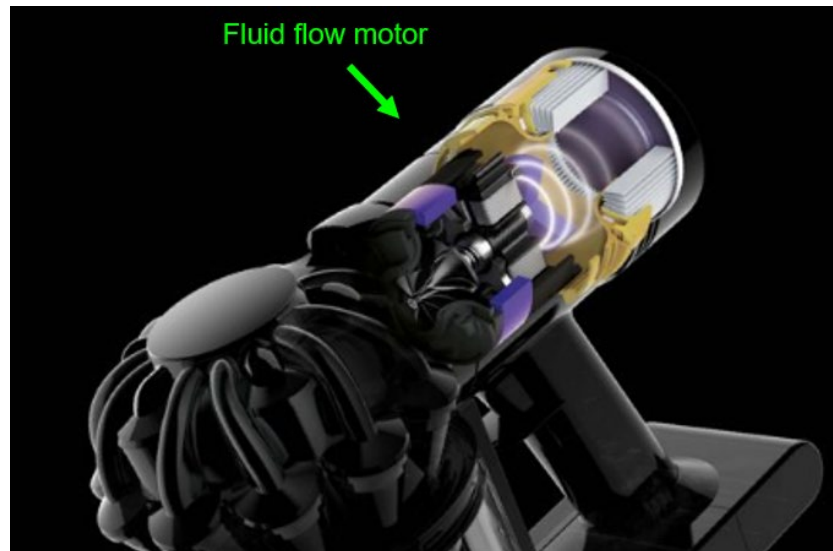
Each of the Dyson Accused Products includes a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage.

For example, the below images show a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage.

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



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

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e) a handle;	Each of the Dyson Accused Products includes a handle. For example, the below images show a handle.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
wherein the second cyclonic cleaning stage comprises a plurality of second cyclones connected fluidly in parallel with each other,	Each of the Dyson Accused Products includes a second cyclonic cleaning stage that comprises a plurality of second cyclones connected fluidly in parallel with each other. For example, the below images show a second cyclonic cleaning stage that comprises a plurality of second cyclones connected fluidly in parallel with each other.

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

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	 https://www.dyson.com.mx/products/cord-free/sticks/dyson-v8/features (annotated)
wherein the second cyclones are positioned around a central longitudinal axis that extends through the first cyclonic cleaning stage and the openable bottom door, and	Each of the Dyson Accused Products includes second cyclones that are positioned around a central longitudinal axis that extends through the first cyclonic cleaning stage and the openable bottom door. For example, the below images show second cyclones that are positioned around a central longitudinal axis that extends through the first cyclonic cleaning stage and the openable bottom door.

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



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

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

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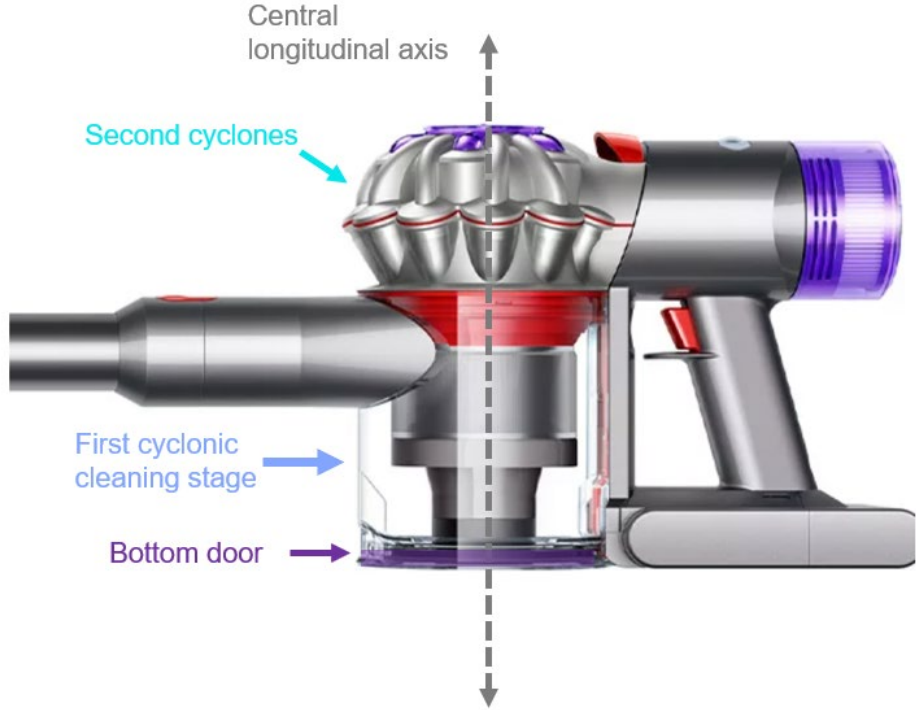
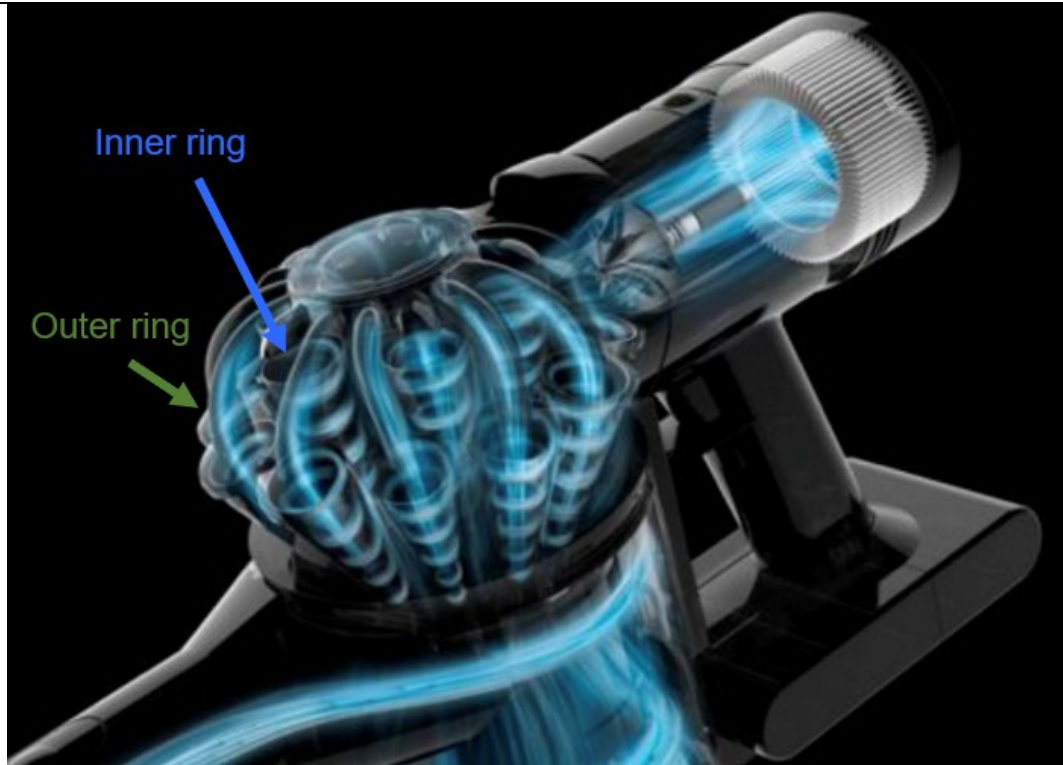
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
wherein the plurality of second cyclones includes a first set of second cyclones arranged in an inner ring and a second set of second cyclones arranged in an outer ring laterally surrounding the inner ring.	Each of the Dyson Accused Products includes a plurality of second cyclones that includes a first set of second cyclones arranged in an inner ring and a second set of second cyclones arranged in an outer ring laterally surrounding the inner ring. For example, the below images show a plurality of second cyclones that includes a first set of second cyclones arranged in an inner ring and a second set of second cyclones arranged in an outer ring laterally surrounding the inner ring.

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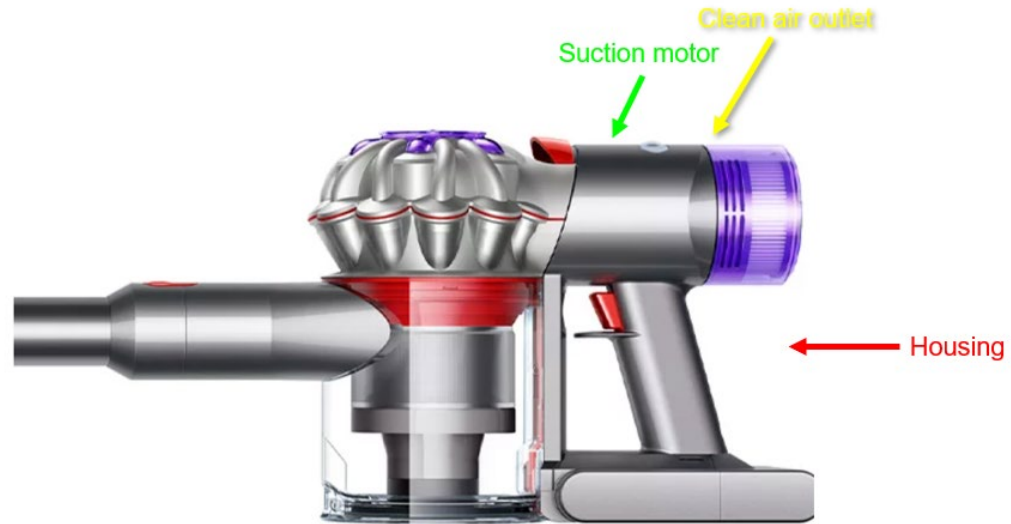


<https://www.dyson.com.mx/products/cord-free/sticks/dyson-v8/features> (annotated)

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
2. The hand carriable surface cleaning apparatus of claim 1, further comprising a housing containing the suction motor and the clean air outlet, wherein the bottom door is openable while the sidewall of the first cyclonic cleaning stage is connected to the housing.	Each of the Dyson Accused Products includes a housing containing the suction motor and the clean air outlet, wherein the bottom door is openable while the sidewall of the first cyclonic cleaning stage is connected to the housing. For example, the below images show a housing containing the suction motor and the clean air outlet, wherein the bottom door is openable while the sidewall of the first cyclonic cleaning stage is connected to the housing.

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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/absolute-hepa-silver (annotated)
3. The hand carriable surface cleaning apparatus of claim 1, wherein the upper end of the second cyclonic cleaning stage overlies the entire upper end of the first cyclonic cleaning stage.	Each of the Dyson Accused Products includes an upper end of the second cyclonic cleaning stage that overlies the entire upper end of the first cyclonic cleaning stage. For example, the below images show an upper end of the second cyclonic cleaning stage that overlies the entire upper end of the first cyclonic cleaning stage.

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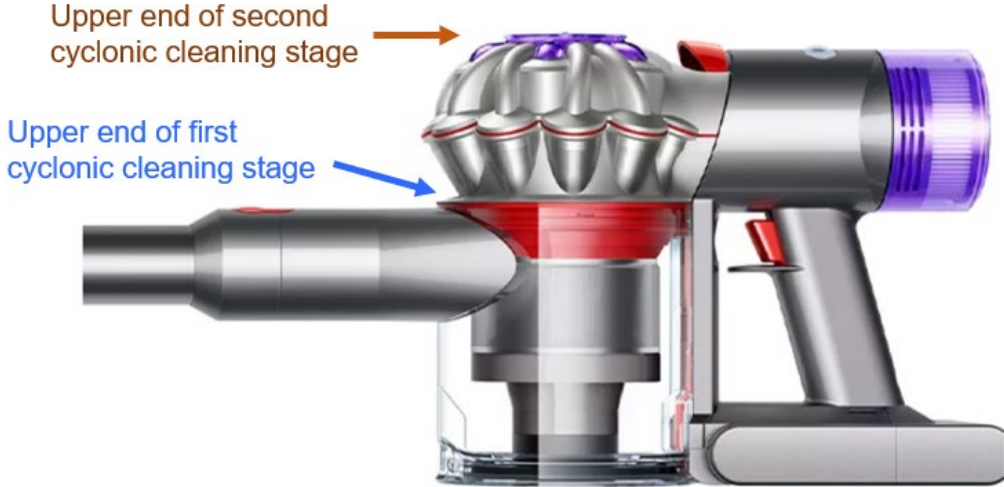
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
4. The hand carriable surface cleaning apparatus of claim 1, wherein the second cyclonic cleaning stage is moveable relative to the sidewall while the bottom door is open.	Each of the Dyson Accused Products includes a second cyclonic cleaning stage that is moveable relative to the sidewall while the bottom door is open. For example, the below images show a second cyclonic cleaning stage that is moveable relative to the sidewall while the bottom door is open.

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Second cyclonic
cleaning stage

Sidewall

Bottom door



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

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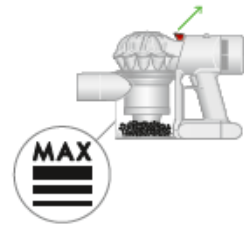
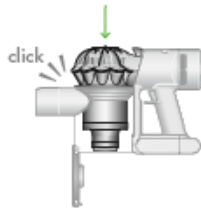
	Emptying your bin Empty as soon as the dirt reaches the MAX level – don't overfill. Using your machine when the dirt is above the MAX line may affect the performance and require more frequent filter washing.  The MAX mark on the bin of the machine, showing that the dirt should not be filled over the Max mark when the machine is at the angle of normal use. Release the dirt Remove the wand from your machine. Hold your machine over the bin and pull the bin release catch upwards. The cyclone will slide up and the bin base will open.  The bin release catch is located on the top of the cyclone where it joins the main body of your machine. Minimize dust contact Cover your bin tightly in a dustproof bag while you empty. Remove the bin carefully, seal the bag tightly and dispose. Close the bin Push down on the cyclone until it slides into position. Push the bin base upwards until it closes securely.  https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_anz/vacuums/dyson-v8-285l-user-manual-2022-ANZ-V2.pdf
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5. The hand carryable surface cleaning apparatus of claim 1, further comprising a pre-motor filter chamber positioned in the fluid flow path between the second cyclonic cleaning stage and the suction motor, and wherein each second cyclone has a respective air outlet that is in fluid communication with the pre-motor filter chamber.

Each of the Dyson Accused Products includes a pre-motor filter chamber positioned in the fluid flow path between the second cyclonic cleaning stage and the suction motor, wherein each second cyclone has a respective air outlet that is in fluid communication with the pre-motor filter chamber.

For example, the below images show a pre-motor filter chamber positioned in the fluid flow path between the second cyclonic cleaning stage and the suction motor, wherein each second cyclone has a respective air outlet that is in fluid communication with the pre-motor filter chamber.

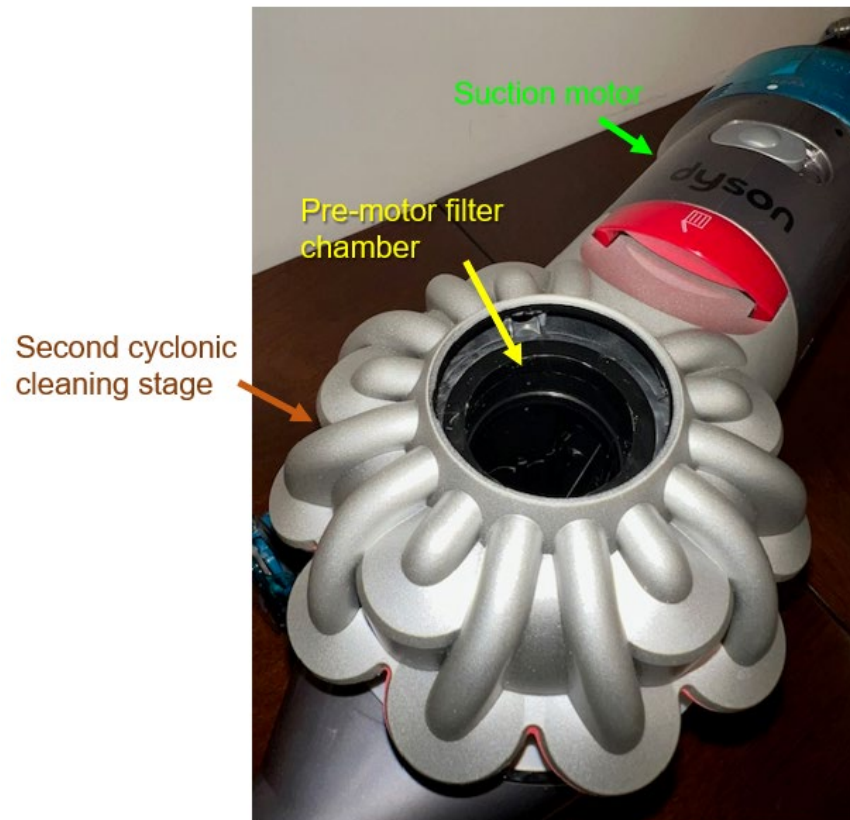


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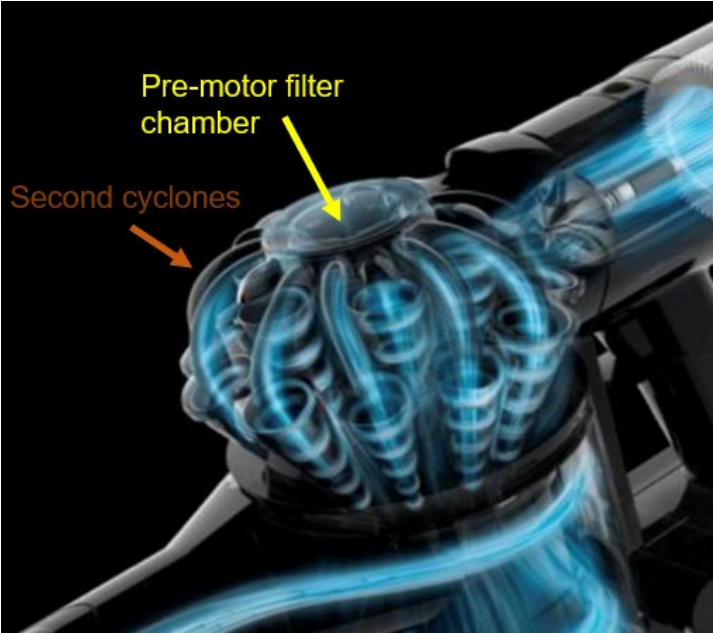
	Photograph of Dyson V8™ vacuum (annotated)  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
6. The hand carriable surface cleaning apparatus of claim 1, wherein each second cyclone comprises a respective cyclone axis about which air circulates within the second cyclone, wherein the cyclone axes are generally longitudinal.	Each of the Dyson Accused Products includes a plurality of second cyclones, wherein each second cyclone comprises a respective cyclone axis about which air circulates within the second cyclone, wherein the cyclone axes are generally longitudinal. For example, the below images show a plurality of second cyclones, wherein each second cyclone comprises a respective cyclone axis about which air circulates within the second cyclone, wherein the cyclone axes are generally longitudinal.

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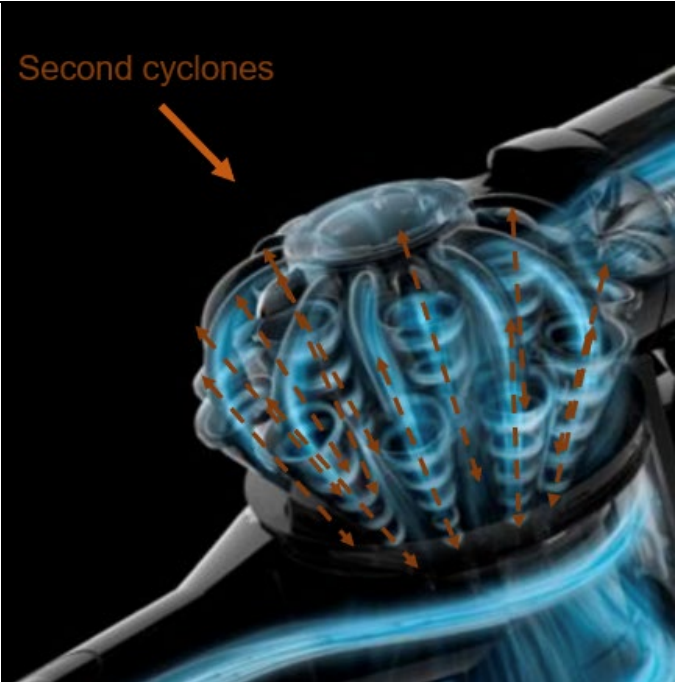
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
7. The hand carriable surface cleaning apparatus of claim 1, wherein the dirty air inlet comprises a conduit extending forwardly from the first cyclonic cleaning stage, and wherein the second cyclonic cleaning stage is longitudinally moveable relative to the conduit.	Each of the Dyson Accused Products includes a dirty air inlet that comprises a conduit extending forwardly from the first cyclonic cleaning stage, wherein the second cyclonic cleaning stage is longitudinally moveable relative to the conduit. For example, the below images show a dirty air inlet that comprises a conduit extending forwardly from the first cyclonic cleaning stage, wherein the second cyclonic cleaning stage is longitudinally moveable relative to the conduit.

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	 The diagram shows a hand-carriable stick vacuum cleaner. A hand is holding the motor unit, which has a teal light. The main tube of the vacuum is shown with a red band. An arrow points to the top of the tube, labeled 'Second cyclonic cleaning stage'. Another arrow points to the side of the tube, labeled 'Conduit'. A third arrow points to the bottom of the tube, labeled 'First cyclonic cleaning stage'. The vacuum is shown discharging dust into a white container. https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
8. The hand carriable surface cleaning apparatus of claim 7, wherein the dirty air inlet is located at a front end of the hand carriable surface cleaning apparatus and the upper end of the second cyclonic cleaning stage is located above the dirty air inlet.	Each of the Dyson Accused Products includes a dirty air inlet that is located at a front end of the hand carriable surface cleaning apparatus and wherein the upper end of the second cyclonic cleaning stage is located above the dirty air inlet. For example, the below images show a dirty air inlet that is located at a front end of the hand carriable surface cleaning apparatus and wherein the upper end of the second cyclonic cleaning stage is located above the dirty air inlet.

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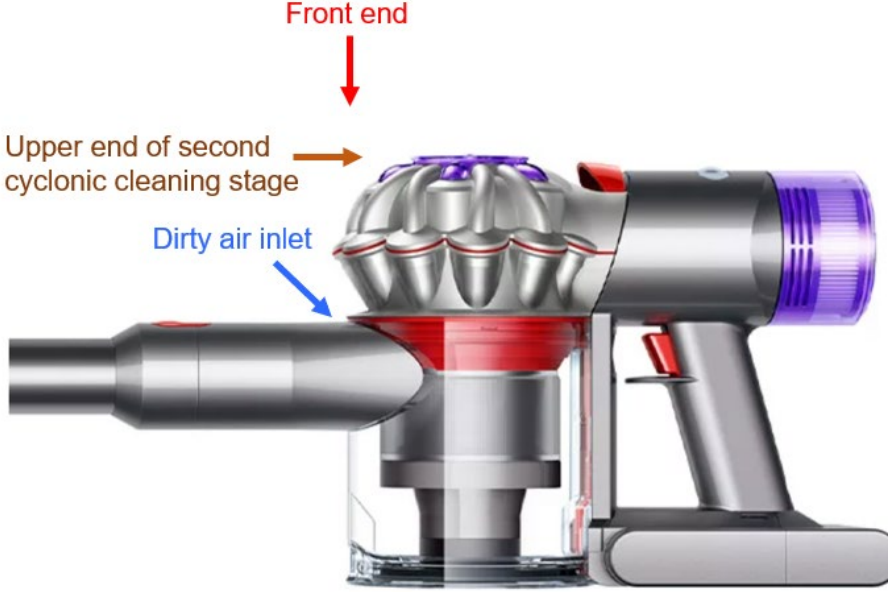
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
9. The hand carryable surface cleaning apparatus of claim 7, wherein the conduit defines an axis that intersects the first cyclonic cleaning stage.	Each of the Dyson Accused Products includes a conduit that defines an axis that intersects the first cyclonic cleaning stage. For example, the below images show a conduit that defines an axis that intersects the first cyclonic cleaning stage.

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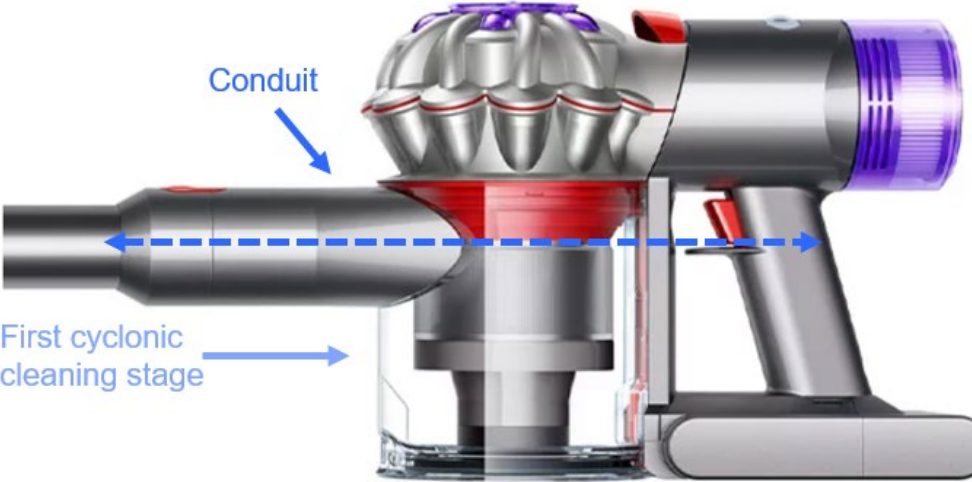
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
10. The hand carriable surface cleaning apparatus of claim 1, further comprising an openable lid that is moveable between a closed position, in which the lid overlies the second cyclonic cleaning stage, and an open position in which the second cyclonic cleaning stage is accessible.	Each of the Dyson Accused Products includes an openable lid that is moveable between a closed position, in which the lid overlies the second cyclonic cleaning stage, and an open position in which the second cyclonic cleaning stage is accessible. For example, the below images show an openable lid that is moveable between a closed position, in which the lid overlies the second cyclonic cleaning stage, and an open position in which the second cyclonic cleaning stage is accessible.

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Second cyclonic
cleaning stage



Photograph of Dyson V8™ vacuum (annotated)

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Photograph of Dyson V8™ vacuum (annotated)

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	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
11. The hand carriable surface cleaning apparatus of claim 1, wherein the second cyclonic cleaning stage is removable from the first cyclonic cleaning stage.	Each of the Dyson Accused Products includes a second cyclonic cleaning stage that is removable from the first cyclonic cleaning stage. For example, the below images show a second cyclonic cleaning stage that is removable from the first cyclonic cleaning stage.

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	Remove the cyclone Pull the bin release catch upwards. The cyclone will slide up and the bin base will open. Locate the cyclone release button behind the cyclone and push to remove the cyclone from your machine. Remove the bin Pull back on the red catch located on the base, slide the bin down and pull it off your machine. Clean the bin Wipe your bin with a damp, lint-free cloth. Don't put the bin in a dishwasher or use detergents, polishes or air fresheners. Make sure the bin is completely dry before replacing. Replace the bin Align the tabs on the bin with the grooves on the main body and slide it upwards until it clicks into place. Replace the cyclone Slide the cyclone into the grooves of the main body and push down until it is in position. Push the bin base up until it clicks firmly shut. https://www.dyson.com/content/dam/dyson/maintenance/user-guides/en_anz/vacuums/dyson-v8-285l-user-manual-2022-ANZ-V2.pdf (annotated)
12. A hand carriable surface cleaning apparatus comprising:	To the extent the preamble is limiting, each of the Dyson Accused Products² is a hand carriable surface cleaning apparatus. <i>See, e.g.,</i> https://www.dyson.com/vacuum-cleaners/cordless/v8.

² The Dyson Accused Products include, but are not limited to, the Dyson Cyclone V8™ line.

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See Claim 1.

For example, the below images show a hand carriable surface cleaning apparatus.



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

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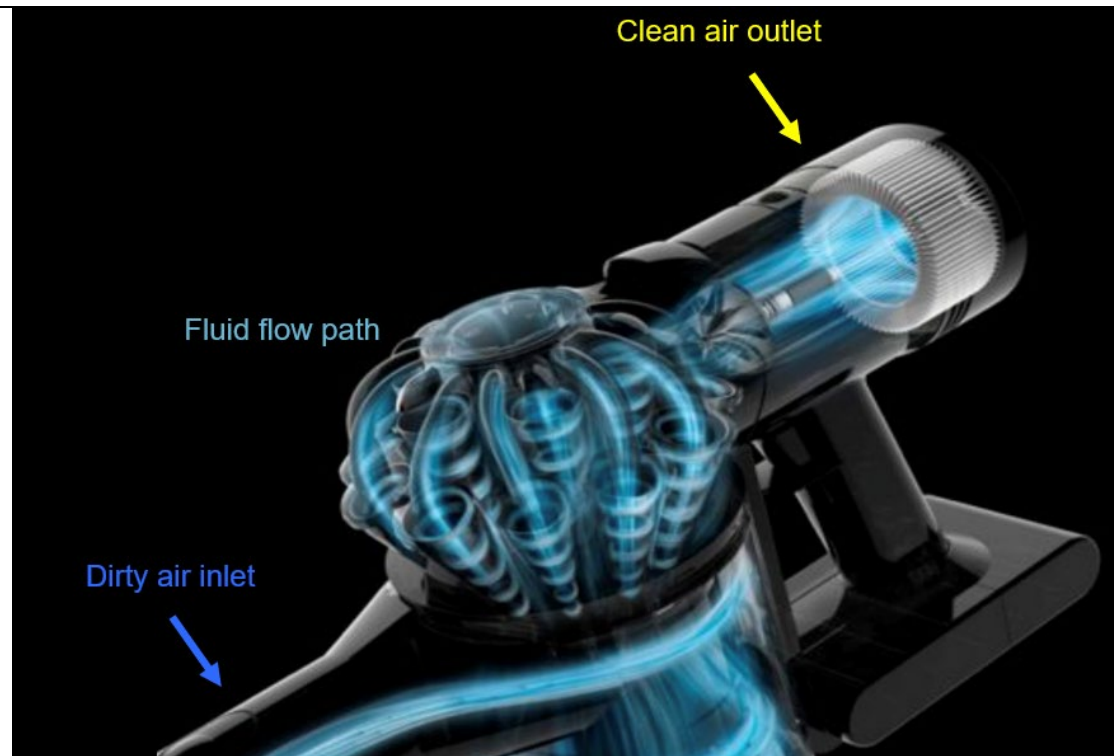
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
a) a fluid flow path extending between a dirty air inlet and a clean air outlet;	Each of the Dyson Accused Products includes a fluid flow path extending between a dirty air inlet and a clean air outlet. <i>See Claim 1.</i> For example, the below images show a fluid flow path extending between a dirty air inlet and a clean air outlet.

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

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

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



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

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b) a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region;	Each of the Dyson Accused Products includes a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region. <i>See Claim 1.</i> For example, the below images show a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region. 
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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver>



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

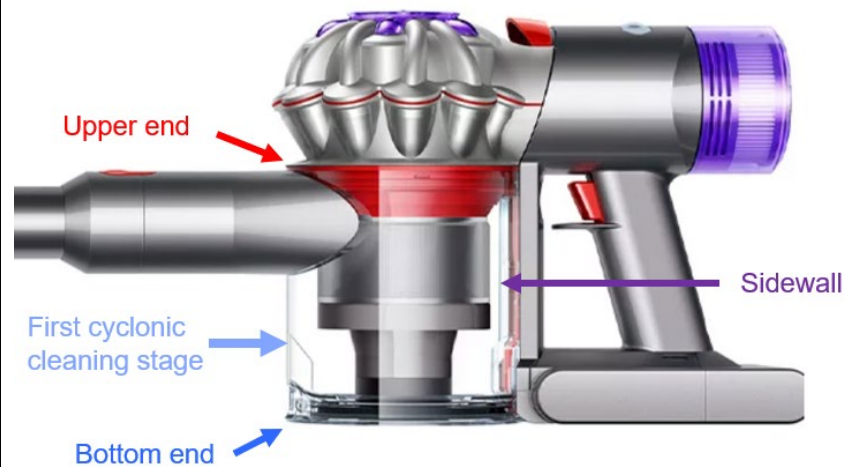


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	https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
c) a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage, the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage, the second cyclonic cleaning stage is	Each of the Dyson Accused Products includes a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage, the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage, the second cyclonic cleaning stage is longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage. <i>See Claim 1.</i>

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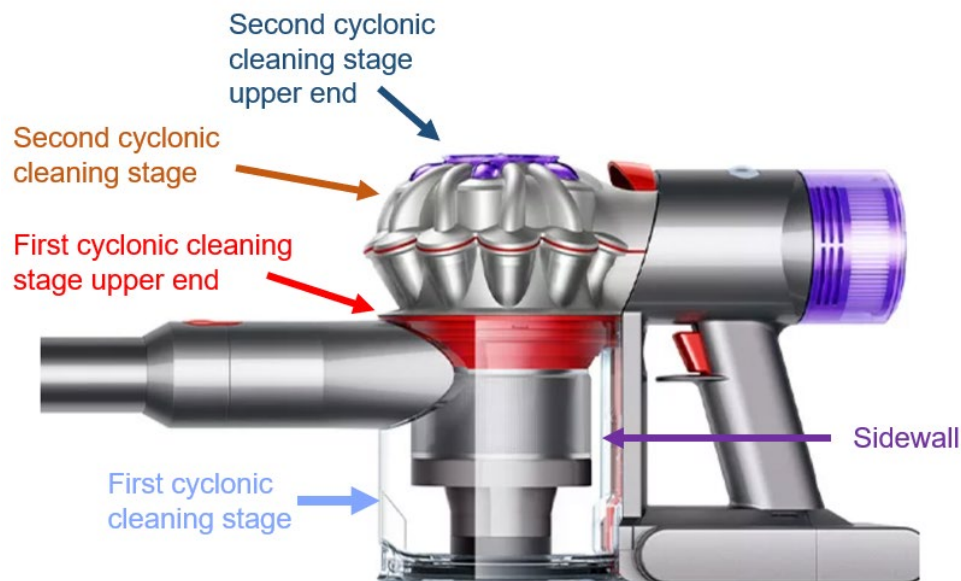
longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage;

For example, the below images show a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage and the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage.



<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)

For example, the below image shows a second cyclonic cleaning stage that is longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage.

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

d) a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage; and,

Each of the Dyson Accused Products includes a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage.

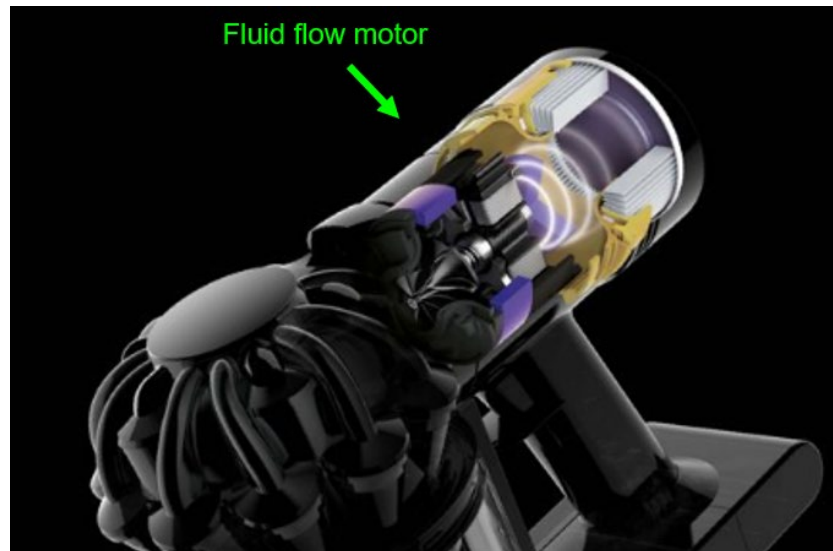
See Claim 1.

For example, the below images show a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage.

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



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

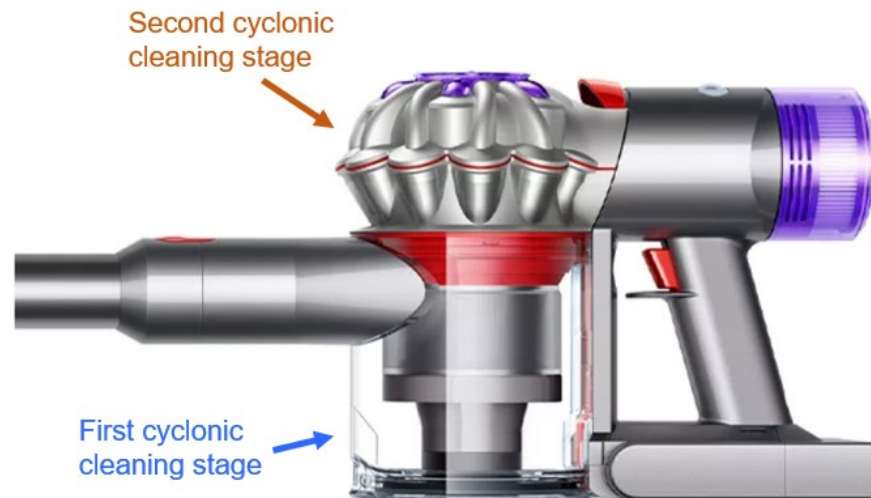
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Claim Chart Comparing the Dyson V8 line to U.S. Patent No. 10,327,607

e) a handle;	Each of the Dyson Accused Products includes a handle. <i>See Claim 1.</i> For example, the below images show a handle.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
wherein the first cyclonic cleaning stage has a first stage air inlet, each cyclone of the second cyclonic cleaning stage has a second stage air inlet downstream from the first stage air inlet and the hand carriable surface cleaning apparatus further comprises a	Each of the Dyson Accused Products includes a first cyclonic cleaning stage that has a first stage air inlet, wherein each cyclone of the second cyclonic cleaning stage has a second stage air inlet downstream from the first stage air inlet and the hand carriable surface cleaning apparatus further comprises a screen positioned in the fluid flow path between the first stage air inlet and the second stage air inlet, wherein the screen is longitudinally moveable relative to the sidewall.

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screen positioned in the fluid flow path between the first stage air inlet and the second stage air inlet, wherein the screen is longitudinally moveable relative to the sidewall.

For example, the below images show a first cyclonic cleaning stage that has a first stage air inlet, wherein each cyclone of the second cyclonic cleaning stage has a second stage air inlet downstream from the first stage air inlet and the hand carryable surface cleaning apparatus further comprises a screen positioned in the fluid flow path between the first stage air inlet and the second stage air inlet, wherein the screen is longitudinally moveable relative to the sidewall.

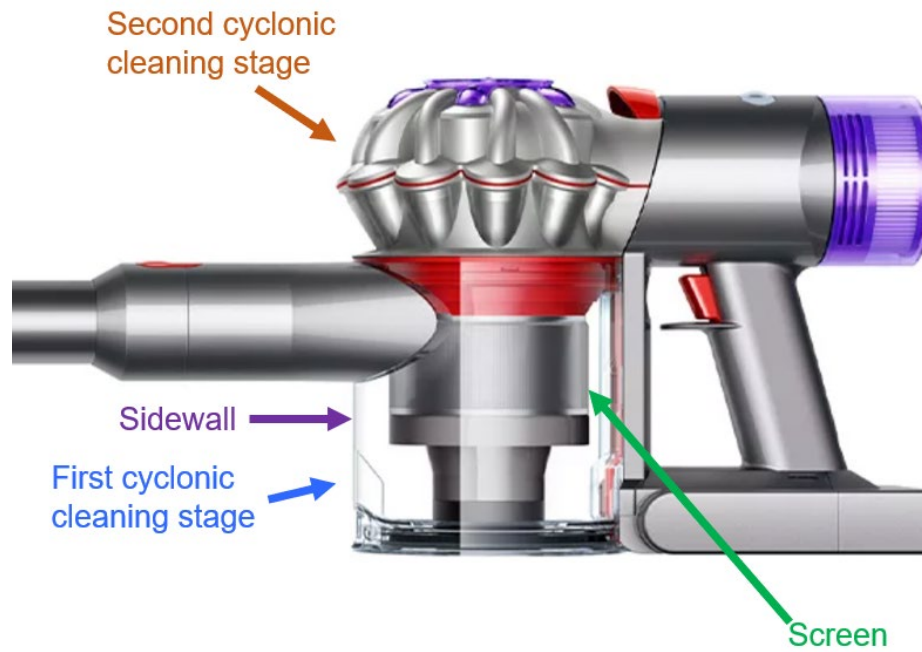


<https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel> (annotated)

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	 First stage air inlet Second stage air inlets https://www.dyson.com.mx/products/cord-free/sticks/dyson-v8/features (annotated)
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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/absolute-hepa-silver (annotated)
13. A hand carriable surface cleaning apparatus comprising:	To the extent the preamble is limiting, each of the Dyson Accused Products³ is a hand carriable surface cleaning apparatus. <i>See, e.g.,</i> https://www.dyson.com/vacuum-cleaners/cordless/v8. <i>See</i> Claim 1.

³ The Dyson Accused Products include, but are not limited to, the Dyson Cyclone V8™ line.

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For example, the below images show a hand carriable surface cleaning apparatus.



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

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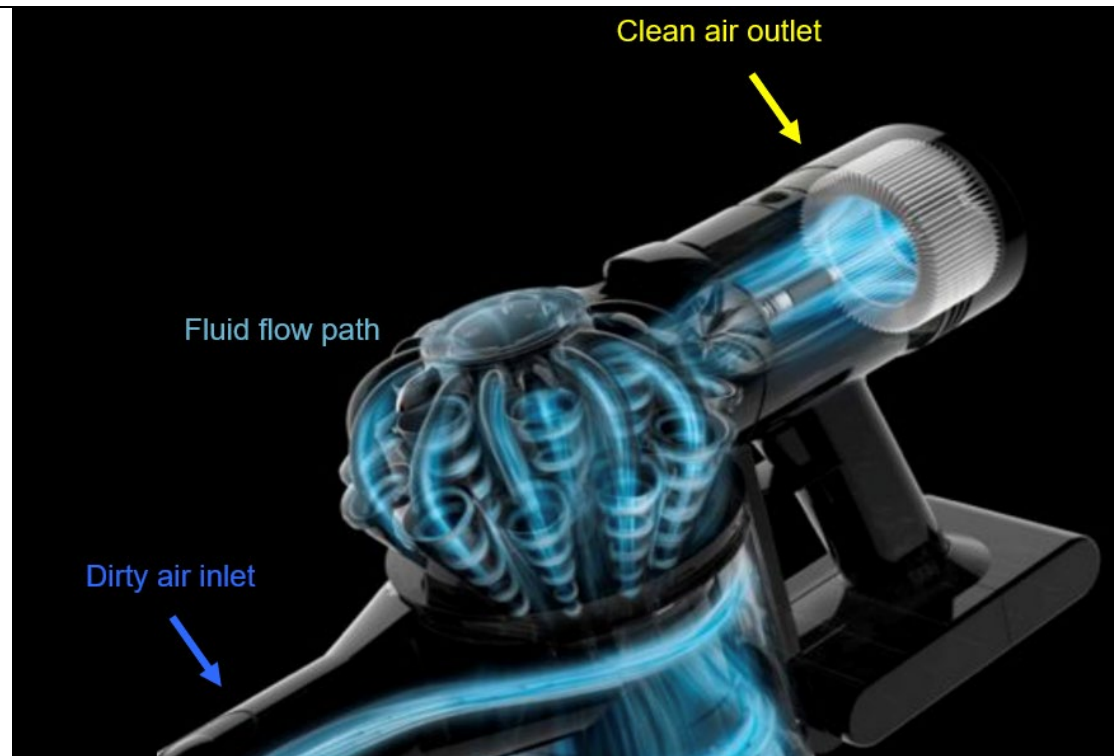
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
a) a fluid flow path extending between a dirty air inlet and a clean air outlet;	Each of the Dyson Accused Products includes a fluid flow path extending between a dirty air inlet and a clean air outlet. <i>See Claim 1.</i> For example, the below images show a fluid flow path extending between a dirty air inlet and a clean air outlet.

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

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

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



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

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b) a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region;	Each of the Dyson Accused Products includes a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region. <i>See Claim 1.</i> For example, the below images show a first cyclonic cleaning stage positioned in the fluid flow path downstream from the dirty air inlet, the first cyclonic cleaning stage comprising an upper end, a bottom end spaced longitudinally below the upper end and a side wall extending therebetween, the first cyclonic cleaning stage having a dirt collection region with a bottom door that is openable to empty the dirt collection region. 
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<https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver>



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

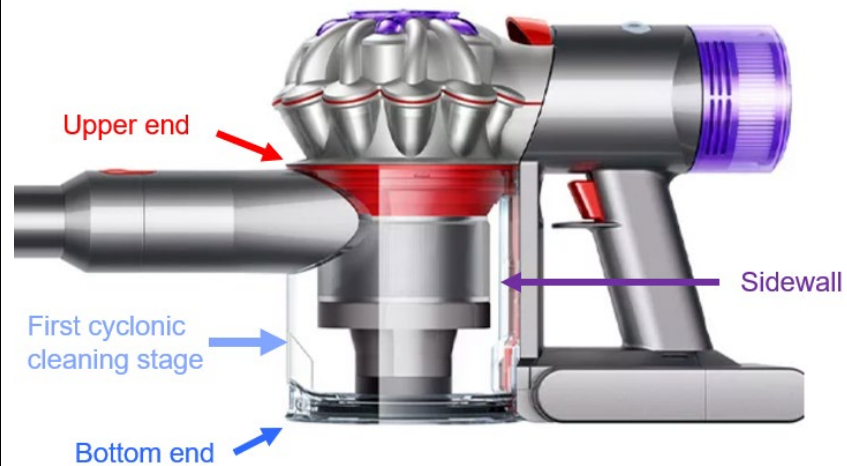


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	https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver (annotated)
c) a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage, the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage, the second cyclonic cleaning stage is	Each of the Dyson Accused Products includes a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage, the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage, the second cyclonic cleaning stage is longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage. <i>See Claim 1.</i>

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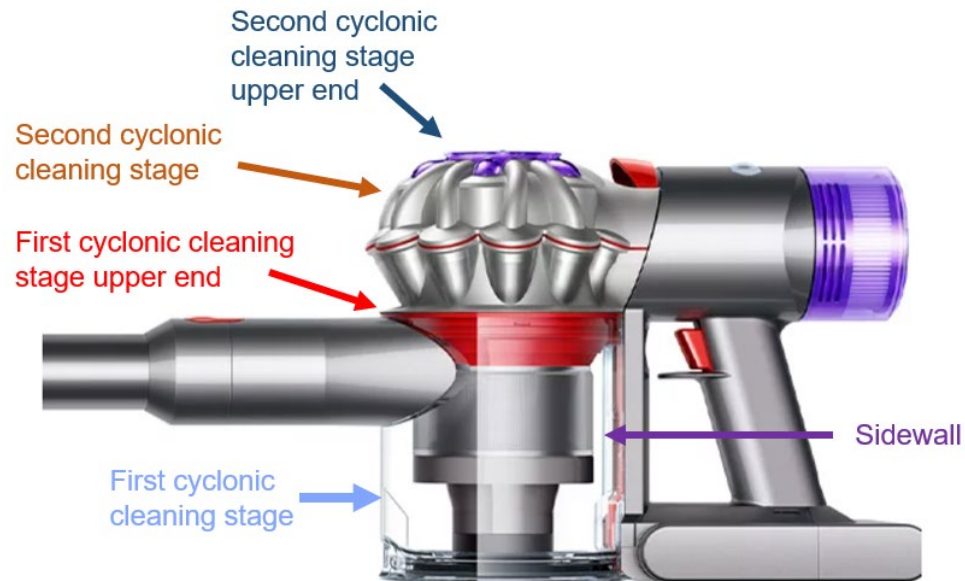
longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage;

For example, the below images show a second cyclonic cleaning stage positioned in the fluid flow path downstream from the first cyclonic cleaning stage and the second cyclonic cleaning stage having an upper end which is positioned above the upper end of the first cyclonic cleaning stage.



<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)

For example, the below image shows a second cyclonic cleaning stage that is longitudinally moveable relative to all of the sidewall of the first cyclonic cleaning stage.

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

d) a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage; and,

Each of the Dyson Accused Products includes a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage.

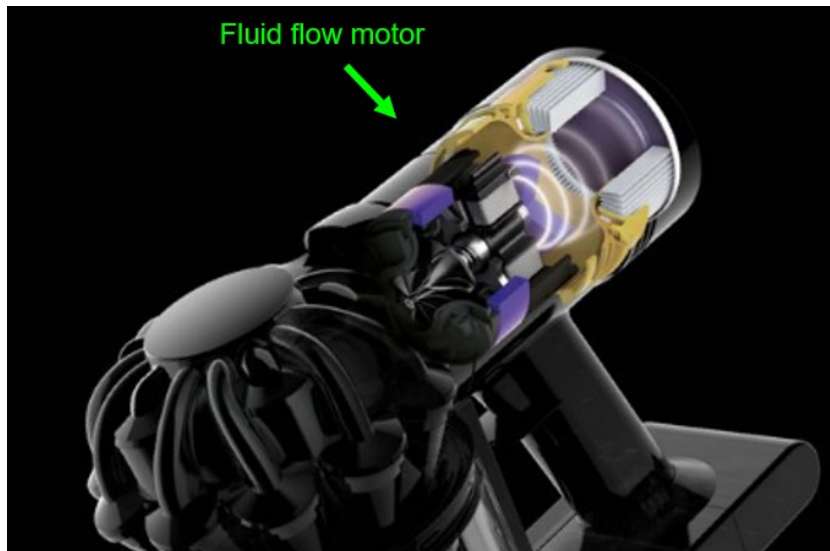
See Claim 1.

For example, the below images show a suction motor positioned in the fluid flow path downstream from the second cyclonic cleaning stage.

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



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

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e) a handle;	Each of the Dyson Accused Products includes a handle. <i>See Claim 1.</i> For example, the below images show a handle.  https://www.dyson.com/vacuum-cleaners/cordless/v8/absolute-hepa-silver
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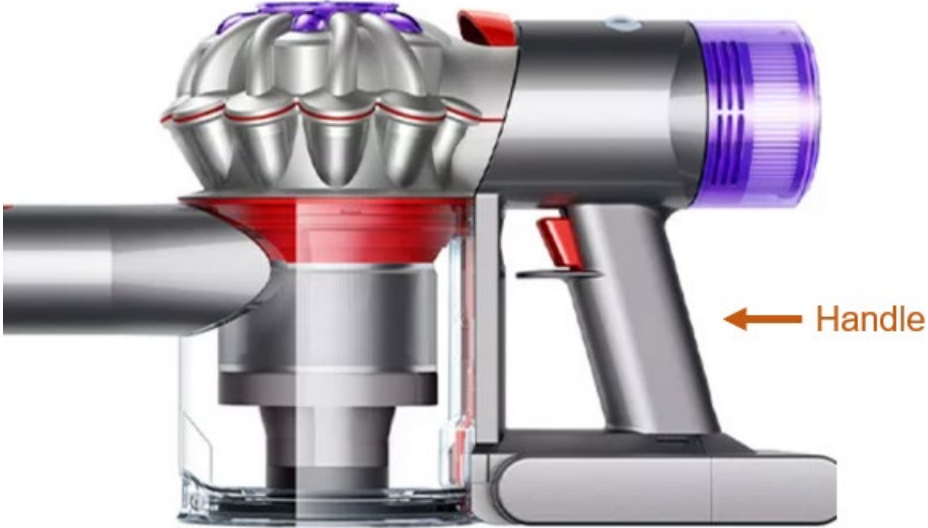
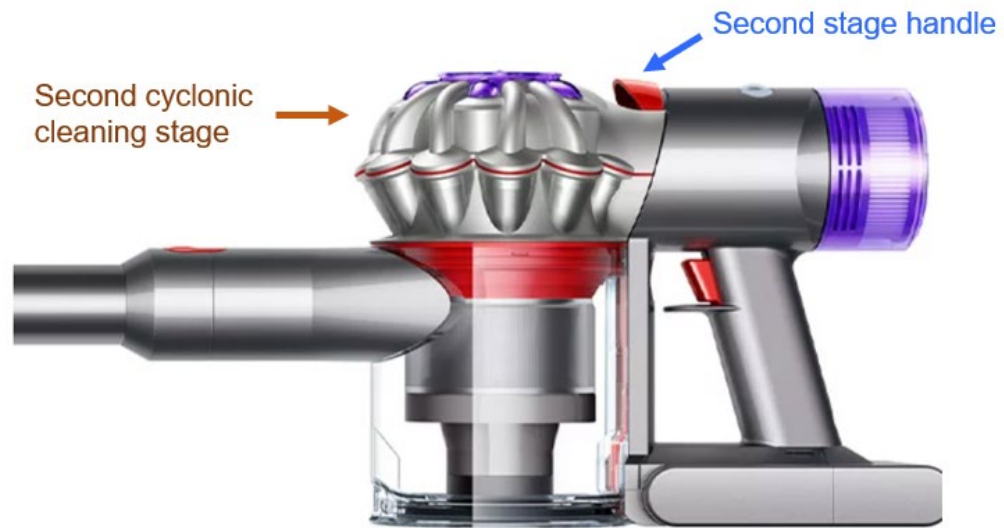
	 https://www.dyson.com/vacuum-cleaners/cordless/v8/silver-nickel (annotated)
wherein the second cyclonic cleaning stage further comprises a second stage handle.	Each of the Dyson Accused Products includes a second cyclonic cleaning stage that comprises a second stage handle. For example, the below images show a second cyclonic cleaning stage that comprises a second stage handle.

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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/absolute-hepa-silver> (annotated)