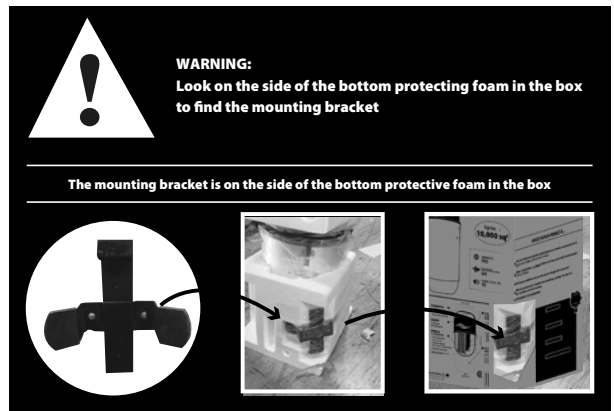




User Manual

Speed Control Central Vacuum



HA-659-32SF
HA-710-32SF



HA-659-22SF
HA-710-22SF

To watch the installation
video, scan the QR code or visit our YouTube channel at:
www.youtube.com/@ovovacuum4302



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1.IMPORTANT SAFETY INSTRUCTIONS

CAREFULLY READ ALL OF THESE INSTRUCTIONS BEFORE USING THIS CENTRAL VACUUM SYSTEM.

When using an electrical appliance, it is necessary to observe certain basic precautions.



WARNING - TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY:

- **Must be connected to an individual branch circuit of 15A (Dedicated)**
- Unplug the power cord from the electrical outlet before performing any maintenance on the power unit.
- DO NOT install outdoors, protect against weathering, and do not use on wet surfaces.
- This appliance must not be used as a toy. Exercise extreme caution when children are using the system or when it is in use in the vicinity of a child or infant.
- This system must be used in accordance with the instructions provided in this manual. Use only the accessories recommended by the manufacturer.
- DO NOT use the system if the power cord or electrical outlet is damaged, if the system does not function normally, if it has been dropped, was left outdoors for an extended period, or if it has been immersed in liquid. In these cases, the power unit must be sent to an authorized service center.
- DO NOT use the power cord to pull or lift the power unit, or use it as a handle. Be careful not to pinch it in a door or let it hang on a sharp corner or edge.
- Check the openings for any foreign objects that may be lodged in the pipe. If found, remove the obstructing objects to ensure maximum airflow.
- Keep the power cord away from contact with any hot objects or surfaces.
- DO NOT unplug the power cord by pulling on it. Always remove it directly from the electrical outlet.
- DO NOT use the system or its accessories with wet hands.
- Keep hair, clothing, fingers, body parts, or other objects away from any openings or moving parts of the system.
- Deactivate all functions of the system before unplugging the power cord from the electrical socket. Take necessary precautions when using the system on stairs.
- DO NOT use the system to pick up flammable liquids or fuels (e.g., gasoline) or use it in areas where such liquids may be present.
- Only plug the power cord into a properly grounded electrical socket. For more information on this subject, please refer to the "Grounding Specifications" on page 4 (section 2).
- The exhaust of the power unit must not be directed against a wall, ceiling, or inside a closed space within a building or structure. It is recommended that the exhaust be vented outdoors.
- DO NOT pick up hot ashes, glowing embers, smoking materials, incandescent materials, cigarette butts, matches, etc...
- DO NOT place anything on top of the power unit or near it, as this could cause the unit to overheat.
- DO NOT use the power unit if the pipe network is clogged. This will cause the unit to overheat.

KEEP THESE INSTRUCTIONS IN A SAFE PLACE

THIS POWER UNIT IS FOR DOMESTIC USE ONLY

2. GENERAL DIRECTIVES AND REFERENCES

ELECTRICAL GROUNDING SPECIFICATIONS

The system's power unit must be grounded. In the event of a malfunction or power unit failure, grounding provides the path of least resistance for any electrical current, thereby minimizing the risk of electric shock. The power unit's power cord is 72 inches or 1.83 meters long and is equipped with a grounding wire and pin. The power unit's power cord must always be directly plugged into a suitable electrical outlet that is properly installed and grounded in accordance with current local electrical standards.

Do not use extension cords to connect the power unit to the electrical outlet.

WARNING

Improper connection of the power unit grounding wire can result in the risk of electric shock. If you are unsure about proper grounding, contact a professional electrician. Do not modify the power cord supplied with this power unit. If the power cord connector does not fit your electrical outlet, have the proper electrical outlet installed by a professional electrician. This power unit is designed to be used on a dedicated nominal electrical circuit of 15 A, 110-120 VAC at 50 Hz. The power cord is equipped with a grounding pin. Ensure that the power cord is plugged into an electrical outlet with the same specifications. This appliance should not be used with an adapter.

IMPORTANT

The manufacturer shall not be held responsible for damages caused by the inappropriate use of this system. The warranty does not cover damages caused by improper use of this system or problems resulting from an installation that does not meet the specifications or any structural or functional alterations made to the power unit. An inappropriate or non-recommended installation of the system or the power unit, made without adhering to the directives outlined in this document, will be considered misuse. The limited warranty and user manual outline all conditions and restrictions. To optimize the performance and lifespan of your OVO power unit, it is essential to perform regular maintenance and cleaning of the filter according to the guidelines listed in this user manual.

General guidelines must be adhered to at all times:



1. The power unit must be installed by a qualified electrician.
2. The power unit must be installed in a well-ventilated area, protected from weather conditions, and kept away from all sources of heat.
3. This central vacuum system is designed for dry surfaces only and must not be used on wet surfaces or to pick up liquids. It should not be used to clean wet carpets or any wet ground.
4. The filter cage must always be covered by the permanent filter during the system's operation.
5. The motor housing must never be obstructed to prevent damage or overheating.
6. DO NOT use this system to pick up mud or similar substances, or to vacuum baking flour, talcum powder, cement, or gypsum dust, as it will obstruct and clog the filter media. The filter must be cleaned several times during and after such pick-ups to prevent motor overheating and potential damage.
7. DO NOT attempt to shorten or modify the power cord in any way.
8. For safety purposes, unplug the power cord before performing maintenance or servicing.
9. To maintain the validity of the warranty, any repairs or servicing on the power unit must be performed only by an authorized service center.
10. The power unit should be positioned so that the power cord and electrical outlet are always easily accessible.
11. Regarding the use of an electrified valve (110 VAC) intended for the connection of a current carrying hose and electrically motorized brush:
 - Only connect a current-carrying hose to this wall valve
 - DO NOT install a current-carrying valve outdoors
 - DO NOT use a damaged hose; bring it to an authorized service center for repair
12. **Ensure that there is at least 6 inches (15 cm) of clearance space all around the unit.**

3. MODELS

22 L Canister

HA-659-22SF
HA-710-22SF



32 L Canister

HA-659-32SF
HA-710-32SF



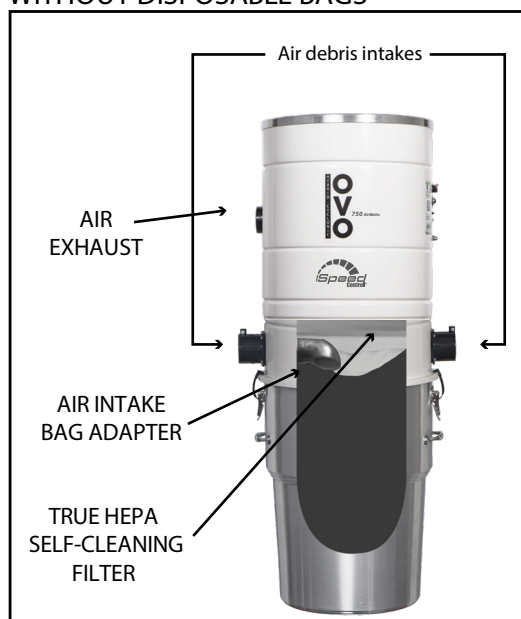
The power unit must be installed in a well-ventilated area, protected from the weather. It must be easily accessible and positioned away from any heat source. The power unit must be installed near an appropriate electrical outlet. Ensure that there is at least 6 inches (15 cm) of clearance space all around the unit.

3.1 HYBRID SELF-CLEANING FILTRATION SYSTEM

WITH DISPOSABLE BAGS



WITHOUT DISPOSABLE BAGS



- The self-cleaning True HEPA filter must be installed at all times, even when using a disposable filtration bag.
- The permanent filter should be replaced or cleaned each time the canister is emptied, or after every three (3) disposable bag changes. This helps prevent debris build-up on the filter, protects the motor compartment, and ensures the warranty remains valid.
- The self-cleaning True HEPA filter must be replaced with a new one every year to maintain the vacuum's warranty. Use only the OVO replacement filter: FILP-SF.
- Compatible disposable bags for these units are: FD-22.5L-3OVO (for HA-659-22SF and HA-710-22SF) or FD-45L-3OVO (for HA-659-32SF and HA-710-32SF).
- The bag adapter must always be installed facing downward when using the power unit.

To purchase bags and filters, scan the QR code or visit our website:

USA: www.myovo.net/product-category/bags-and-filter

CANADA: www.myovo.ca/product-category/bags-and-filter

USA



CANADA



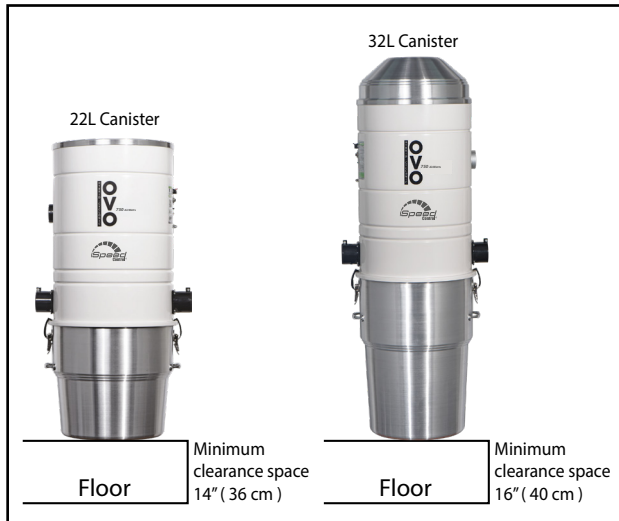
4. INSTALLATION



NOTE

APPLICABLE TO ALL POWER UNITS: The power unit must be installed in a well-ventilated area, protected from the weather. It must be easily accessible and positioned away from any heat source. The power unit must be installed near an appropriate electrical outlet. Ensure that there is at least 6 inches (15 cm) of clearance space all around the unit.

1. Measure the bottom clearance space to be able to remove your bag and your canister easily.



For 22 L Canister (HA-659-22SF and HA-710-22SF)
Minimum clearance space 14" (36 cm)

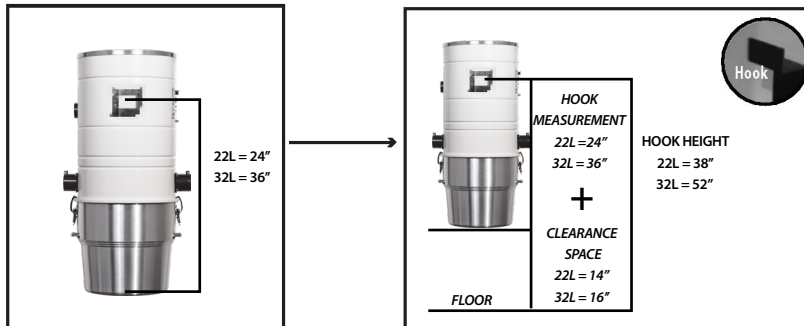
For 32 L Canister (HA-659-32SF and HA-710-32SF)
Minimum clearance space 16" (40 cm)

2. Measure where your bracket will be installed.

NOTE: We recommend installing a wooden panel (plywood) 16 inches (40 cm) high, 0.75 inches (2 cm) thick, and 10 inches (25 cm) wide to strengthen the support.

Take the measurement from the bottom of the vacuum to the point where the hook will be inserted into the vacuum.

Add this measurement to the bottom clearance measurement.



Installation on a gypsum wall (Gyprock)

-Prepare the wall by installing a plywood mounting plate (not provided) that is 16 inches (40 cm) high, 0.75 inches (2 cm) thick, and 10 inches (25 cm) wide to be screwed into at least 2 studs.

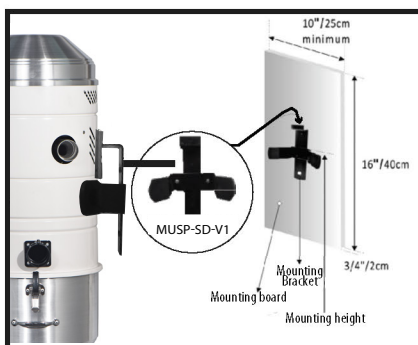
-Drill three (3) holes with a 3/8-inch (10 mm) wood drill bit. Place the provided rubber inserts. Secure the wall bracket with the provided screws.

Installation on a concrete wall:

Drill three (3) holes with a 3/8-inch (10 mm) masonry drill bit. Place the provided rubber inserts. Secure the wall bracket with the provided screws.

3. Hang your unit on the bracket.

Insert the hook into the middle of the bracket on the vacuum.



4. INSTALLATION (Cont.)

Connect the side air and debris intake pipe to the PVC piping network



We suggest to use flexible pipes (**SOLD SEPARATELY**) for faster and easier installation



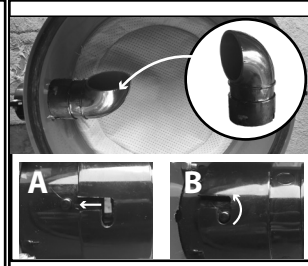
NOTE: Our flexible pipes are 12" long and comes in a set of 2 with connection pieces . You can connect two (2) flexible pipes together by using the PVC pipe pieces and the provided metal ring. (NEVER USE GLUE) - **OUR FLEXIBLE PIPE KIT IS SOLD SEPARATELY**

Step-1



Choose the right side intake for your needs

Step-2



Install the bag adapter on the chosen intake inside the unit. (A) Align the gap on the adapter with the pin on the pipe, and (B) twist to secure it. DO NOT USE GLUE.

Step-3



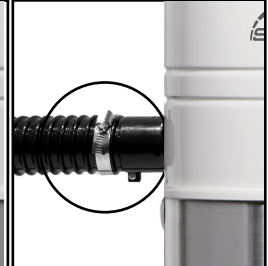
Connect one side of the flexible pipe to your piping network. Secure it with the metal ring. DO NOT GLUE.

Step-4



In the chosen side air intake, insert a piece of PVC pipe. DO NOT GLUE

Step-5



Connect the other end of your flexible pipe on the PVC pipe, installed at step 4, and secure it with the provided metal ring. DO NOT GLUE

Step-6



On the other side air intake, insert the protective cap to make sure there is no air loss.

If using Hard pipe

First, you need to map the trajectory of your piping
Then you must glue pipes and elbows together all the way to the side air intake
This method requires: PVC solvent cement glue, 2" PVC pipes, sweep elbows, couplings and a pipe cutter. (Sold separately)



Scan to purchase flexible pipes or piping installation kit on our web site.



Step 7: Connect your low-voltage wire

IF YOU HAVE MULTIPLE INCOMING WIRES, FOLLOW STEP 7.1 TO 7.5

IF YOU HAVE ONLY 1 INCOMING WIRE, FOLLOW STEP 7.1, 5.4 AND 7.5



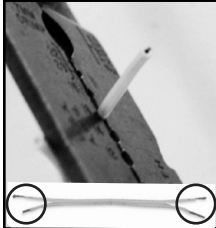
Note: Never connect more than one (1) wire into the Low-Voltage socket

Step 7.1



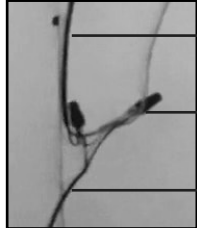
First, start a new 18 gauge low-voltage wire. ^{*1}

Step 7.2

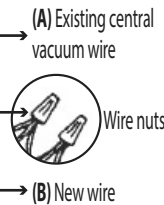


Strip both ends of the new wire in **step 7.1** for about 3/8" (10 mm).

Step 7.3



Connect one end of the new wire (B) to the existing central vacuum wire network (A) with wire nuts.

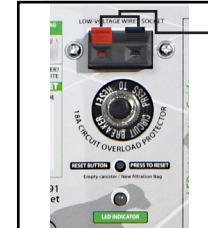


Step 7.4



Secure the wire nuts with electrical tape.

Step 7.5

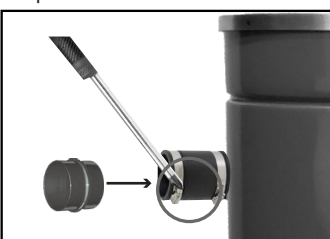


Live (negative side) in the black terminal and neutral (positive side) in the red terminal

Connect the other end of your new wire (conductors) into the low-voltage socket on the vacuum while simultaneously pushing on their respective button. Give a light pull to the wire to make certain that it is well secured in the terminal.

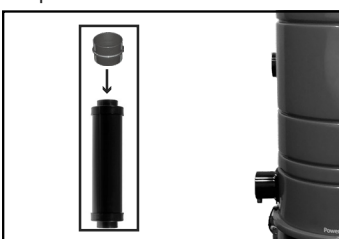
Step 8: Installing the muffler

Step 8.1



Insert one side of the spigot coupling into the sleeve of the air exhaust and secure it with the metal ring. DO NOT GLUE.

Step 8.2



Connect the second spigot coupling to the muffler. DO NOT GLUE

Step 8.3



Connect one side of the elbow to the coupling on the sleeve of the exhaust. DO NOT GLUE

Step 8.4



Connect the other side of the elbow to the coupling on the muffler. DO NOT GLUE

4. INSTALLATION (Cont.)

7. Plug-in your vacuum



Plug your vacuum into a regular 110-120v electrical outlet on a nominal electrical circuit of 15A



LED Light

The LED light will first flash green, then display a steady green.

Your vacuum is ready to be used.

5. SPEED CONTROL OPTION



Note: To use the 5-Speed control option, the unit must be used with the OVO Speed Control hose.

Not to be used with an electrical carpet beater.

The wiring network needs to be in place and working well. If there is a wrong configuration, speed control function will be affected.

Locate the switch on the hose.



Slide the switch up or down to select the desired speed.



Slide the switch all the way down to turn the unit off.



6. SYSTEM OPERATION INSTRUCTIONS

Your new system is now prepared for use. Here are a few simple guidelines to follow when using your OVO Central Vacuum System: Insert the wall end of the hose into any of the vacuum wall inlet valves installed throughout your home. When you're ready to begin, simply press the ON-OFF switch on the hose handle!

NOTE: In reference to the low-voltage system, all vacuum inlet valves are equipped with two (2) spring-loaded metal pins. When the hose wall-end cuff's two (2) metal components come into contact with the two (2) pins inside the inlet, the system becomes energized. You can then activate or deactivate it using the hose handle switch (if this option was chosen). The low-voltage cable is connected in parallel from each inlet valve. It runs throughout the piping network and supplies power to the switch for remotely starting or stopping the power unit, ensuring safety. A standard flexible hose, lacking an interrupter, will start the power unit immediately upon insertion into the valve opening.

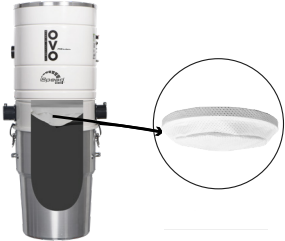
7. FILTRATION SYSTEM MAINTENANCE

To ensure optimal air quality in your home, the power unit includes a high-efficiency HYBRID filtration system. This system uses a HEPA Self-cleaning polypropylene filter, along with the option to use a disposable filter bag.



NOTE: The true HEPA self-cleaning filter **MUST BE IN PLACE AT ALL TIMES**; the filter must be tight and adjusted to ensure there are no dust or other debris that goes into the motor propeller.

TRUE HEPA SELF-CLEANING FILTER



The true HEPA self-cleaning filter should be changed each time the canister is emptied to prevent debris accumulation and to avoid any debris from entering the motor compartment. To maintain the vacuum's warranty, the true HEPA self-cleaning filter must be replaced with a new one every (1) year or if using a certified disposable bag (See lower), the true Hepa filter must be replaced at every three (3) disposable bag of usage. The model number of the filter is FILP-SF.

FILTRATION BAGS



IMPORTANT

Ensure that the rubber diaphragm is correctly installed onto the intake PVC pipe. Verify that the bag is not cut or damaged, and ensure that the canister is securely in place before restarting the power unit.

This OVO hybrid power unit may be used with OR without a disposable bag. Bags are sold in 3-pack: FD-22.5L-3OVO (For HA-659-22SF and HA-710-22SF) or FD-45L-3OVO (For HA-659-32SF and HA-710-32SF)

The disposable bag must be installed as described below and/or as indicated on the bag:

- 1- Remove the debris canister.
- 2- Align the arrow on the bag with the arrow on the elbow.
- 3- Turn the bag to lock it in place.
- 4- Check the permanent filter and clean it if necessary.
- 5- Replace the debris canister and secure the latches.

When changing the bag, close the opening with the provided flap to prevent debris from falling out



NOTE: When replacing the disposable bag, ensure that the rubber diaphragm is correctly installed onto the intake PVC pipe. Verify that the bag is not cut or damaged, and ensure that the canister is securely in place before restarting the power unit. It's recommended to replace the disposable bag or empty the debris canister 2 or 3 times a year, as well as replacing / changing the permanent filter every three (3) time when you change your bag. If the system is used more frequently than usual, repeat the above procedure more often.



IMPORTANT

NEVER use this system to pick up liquids, mud, or combustible materials. Vacuuming baking flour, talcum powder, cement, or gypsum dust will result in obstructing and potentially clogging the filter media. You'll need to clean the filter several times during and after such pick-ups. Otherwise, the power unit's performance will be affected, and the motor may overheat and become damaged.

8. TROUBLE SHOOTING

GENERAL

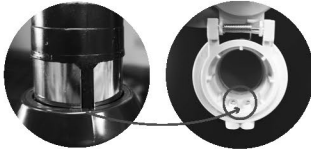
The following may cause failure of the power unit:

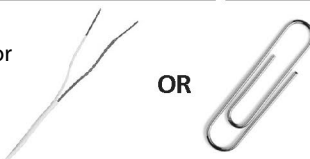
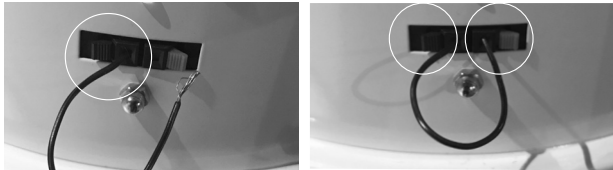
- Inadequate electrical power (Voltage or Amperage). Verify that the electrical power supplied complies with the power unit's requirement
- Abnormal performances of the electronic control module or the motor

Before calling a service technician, in case of a malfunction, please review the following situations by running the following simple diagnostics:

SITUATION	VERIFICATION
THE POWER UNIT DOES NOT OPERATE	Verify that there is power in the electrical outlet.
	Verify that the Breaker or the fuse on your Electrical Panel was not triggered to the "off" position.
	Verify that the power cord is adequately plugged in the electrical outlet.
	Verify that the mini-breaker button on the side of the unit is pushed-in.
	Short-circuit the low-voltage connections on the side of the power unit. See next page "how to perform a By Pass to test the system" . If the power unit starts, the problem is somewhere else in the inlet low-voltage wiring network or on the current carrying hose.
	Verify that all low-voltage connections are adequate at every inlet valve location. Open every inlet valve, one at a time, and make contact between the two (2) small pins with a metal object. If all the inlet valves are functioning properly, take a look at the low-voltage circuit or switch on the hose.
	If the power Unit still does not work after the above diagnostics, contact us directly at 1-800-776-7891 or via email at info@myovo.net

SITUATION	VERIFICATION
LOW OR NO SUCTION OR AIR FLOW AT ALL	Verify the cleaning tool or the hose for possible obstruction. If the hose is obstructed, try to "massage" the clog out. Try to "reverse" the hose by inserting the cleaning end of the hose in the wall inlet valve and making contact with the two (2) small metal contact pins, hold your hand around the opening for air tightness.
	Verify if the disposable bag is full, if so replace disposable bag and/or that the filter may be clogged, if so clean the permanent filter.
	Verify if the debris canister is adequately placed on the unit with no air leaks.
	Verify that all other inlet valves are shut and that there is no air leaks.
	If one of the vacuum inlet valves has noticeably less power than the others, it is a sign of a clog at this particular inlet valve. Write a different number on a few paper tissues and pick one up in every inlet valve in the home; see in the debris canister which one is missing and find which inlet valve is obstructed.
	If none of the inlet valves function properly and the power unit is running; disconnect the air intake pipe on the top of the unit from the debris intake line. If you have plenty of suction there, it is a sign that the clog is between the last inlet valve and the power unit.
	If the power Unit still does not work after the above diagnostics, contact us directly at 1-800-776-7891 or via email at info@myovo.net

SITUATION	VERIFICATION
VACUUM WILL NOT START OR STOP	Option 1: Hose on/off switch When setting the hose switch to OFF, you must wait 3 seconds before the vacuum shuts down. If the switch is pressed before this interval has elapsed, the vacuum will remain on. Wait three (3) seconds after setting the switch to OFF and the unit will stop.
	Option 2: Hose not properly plugged in Make sure to properly plug the hose in the inlet (see the picture to see proper plug-in method)
	 Make sure the black section is aligned to the midpoint between the two small pins.
	Option 3: The pin spring is broken If the pins do not come up after being pushed, then their spring is probably broken, and this could cause the vacuum to fail to start or stop. In this case, the spring must be fixed.
	 If the pins, once pushed, do not come up; the spring is probably broken and could cause the vacuum not to start or stop. In which case the spring must be fixed.
	Option 4: If all of the above works, proceed with a bypass. See the step below. If the vacuum starts, there may be a problem with the cables. If the unit does not start contact us directly at 1-800-776-7891 or via email at info@myovo.net

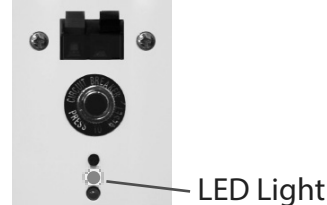
SITUATION	VERIFICATION
HOW TO PERFORM A BYPASS TO TEST THE VACUUM	Step 1: Use a 18 to 22 AWG wire or a paper clip
	
	Step 2: Insert one side of the wire or paper clip into the black terminal on the inlet and the other into the red terminal. The unit should then start.
	
	Step 3: Remove the wire and wait 3 seconds. The unit should stop.

For more troubleshooting tips or answers to your questions, visit our website.

USA: www.myovo.net/trouble-shooting

CANADA: www.myovo.ca/trouble-shooting

9. LOW-VOLTAGE SYSTEM TECHNOLOGY



LED status interpretation guide

This OVO Central Vacuum Power Unit is provided with an LED status indicator to keep you informed on the different states and functions during its operation. Reading the following table will allow you to identify the status of your appliance by the different behaviours of the LED.

Status	Color	Legend
	OFF	The power unit is not connected to an electrical outlet.
	BLINKING FAST GREEN	The power unit has just been connected to the power source. The light will blink fast for a few seconds and turn into a solid green.
	GREEN	(Solid green light) The system is operational.
	BLINKING SLOW GREEN	Stop power unit / change bag or empty canister / wash the filter. Press and hold the reset button. The light will stop blinking and return to solid green.
	ORANGE	Service Due.
	BLINKING SLOW ORANGE	Stop power unit / change bag or empty canister / wash the filter. Press and hold the reset button. The light will stop blinking and return to solid orange.
	RED	Stop using. Service Overdue.
 Solid  Blink slow  Blink fast  Operational/ Requirements  Warning Action Required  Booting System		

SAFETY NOTES

- Always unplug the central vacuum power unit to prevent the risk of electrocution.
- Ensure that the work area is safe and clear before installing your new OVO central vacuum power unit.
- Wear the necessary protective clothing and equipment before starting any work (such as goggles and gloves).
- Use the correct and properly functioning tools, including: [complete the list as needed]
 - Hammer
 - Phillips head screwdriver (cruciform) 
 - Measuring tape
 - Level
 - Drill; with wood or concrete bit of 3/8" (10mm)
 - Pliers
 - Wire stripper

Compliance Clause – Québec Consumer Protection Act

Legal Warranty

Under the Québec Consumer Protection Act, the product you purchased is covered by a legal warranty. This warranty ensures that the product can be used for its normal purpose for a reasonable period of time, considering the price paid, intended use, and conditions of use, even if no additional warranty is offered or if the contractual warranty has expired.

Availability of Parts and Services ^{*1}

OVO informs the consumer that no replacement parts or repair services are available for this product after the sale. Therefore, if a part fails or a repair is required, the consumer must either replace the product at their own expense or purchase the necessary part to perform the repair.

This information is disclosed prior to purchase, in accordance with the requirements of the Québec Consumer Protection Act.

Contractual Warranty ^{*2}

The contractual warranty described above (e.g., 10 years on the motor) is in addition to the legal warranty and does not limit the rights provided under the law.

^{*1} For the United States and the rest of Canada, we have replacement parts (subject to availability). We also offer repair services at our service centers.

^{*2} OVO offers an additional 25-year warranty. We guarantee parts availability and provide labor for your power unit. If parts are not available, we will replace the unit for an equivalent or better one. For more details, visit: <https://myovo.net/warranty/>.



USA: www.myovo.net | Canada: www.myovo.ca

+1-800-776-7891

TO PURCHASE NEW BAGS AND FILTERS

USA: www.myovo.net/product-category/bags-and-filter

CANADA: www.myovo.ca/product-category/bags-and-filter



ON CENTRAL VACUUM

The warranty below covers only parts and includes a 1-year labor warranty. The use of electrical power other than prescribed on the unit and/or any repairs made by other than authorized service personnel will render this warranty null and void. The warranty will also be null and void if the system and/or its accessories have been used on wet surfaces. This warranty is for residential applications ONLY; it does not cover commercial or industrial usage of the product. The manufacturer is not responsible for any transportation/freight. Proof of purchase is mandatory, along with the invoice for the installation by a qualified electrician.

The Central Vacuum Power Unit Body, Motor and Electronic Module – Ten (10) years:

OVO will repair or replace any defective parts of the central vacuum motor, body, housing, electronic module and dust bin for ten (10) years, as long as you own it, and if used in normal conditions and properly maintained, as stated in the power unit instruction manual. *1

Certain conditions apply: The permanent filter should be replaced or cleaned each time the canister is emptied, or after every three (3) disposable bag changes. This helps prevent debris build-up on the filter, protects the motor compartment, and ensures the warranty remains valid.



25 YEARS LIFETIME WARRANTY ALSO AVAILABLE.

Buy a **COMPLETE LIFETIME WARRANTY** of 25 years on labor and parts of your central vacuum for only **99,99\$***2



ON ATTACHMENT KITS

Cleaning tools, carpet brushes, and flexible hoses: Two (2) years warranty:

The cleaning tools, carpet brushes, and flexible hoses, when used adequately and in normal conditions, are warranted for two (2) years from the original date of purchase against manufacturing defects.

Certain conditions apply: The warranty does not cover the normal wear of bristles, turbines, lamps, belts, carbon brushes, and roller bearings from the turbo brush and electrical carpet brush. The warranty does not cover the telescopic wands and switches *3

TO REGISTER YOUR WARRANTY:

USA: www.myovo.net/register | Canada: www.myovo.ca/registrer

*1: Smart electronic module warranty is only 1 year

*2: With the lifetime warranty for the smart unit, the electronic module warranty is only 1 year

*3: Garage attachment kit warranty is only 1 year

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