

SEBO Felix Vacuum Owner's Manual

Technical Details

Vacuum Motor - 1300 watts

Water lift at motor - 90in

Airflow at motor - 102 CFM

Filter bag capacity - .92 gallon

Sound level - 68 dB

Body weight (depending on attachment) -
9.9 - 15.8 lbs

Motor protection - thermal cut-out

Cord length - 32 ft

Range - 34.5 ft

Important Safety Instructions





READ ALL INSTRUCTIONS BEFORE USING THIS MACHINE

When using an electrical appliance, basic precautions must always be followed.

To reduce the risk of electric shock, this brush machine has a polarized plug; one blade is wider than the other. This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way. Connect only to the outlet type specified on the serial number plate underneath the machine.

SAVE THESE INSTRUCTIONS.

WARNING: To reduce the risk of fire, electric shock, or injury:

- 1. Do not leave vacuum while plugged in. Unplug from outlet when not in use and before servicing.
- 2. Do not use outdoors or on wet surfaces.
- 3. Do not use near small children or pets. Do not allow to be used as a toy. Use of this product by children should always be supervised by an adult.
- 4. Use only as described in this manual. Use only manufacturer-recommended attachments.
- 5. Do not use with a damaged cord or plug. If vacuum is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, take it to a SEBO service center.
- 6. Do not pull or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners. Do not run vacuum over cord. Keep cord away from heated surfaces.
- 7. Do not unplug by pulling on cord. To unplug, grasp the plug  not the cord.
- 8. Do not plug in if power switch is in the ON position.
- 9. Do not use outlets above counters to plug in vacuum  damage to items in the surrounding area could occur.
- 10. Always carry the vacuum over steps and sills..
- 11. Do not handle plug or vacuum handle with wet hands.
- 12. Do not put any object into vacuum openings. Do not use machine with any openings blocked. Keep openings free of lint, hair, and anything that may reduce air flow.
- 13. Do not re-use filter bags or wash the filters.
- 14. Do not remove any screws from vacuum.
- 15. Do not vacuum up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
- 16. Do not use vacuum without filter bag and/or filters in place.
- 17. Turn off all machine controls before unplugging.
- 18. Use extra care when cleaning on stairs.
- 19. Do not use machine to vacuum up flammable or combustible liquids such as gasoline or use in areas where they may be present.
- 20. Machines can cause a fire when operated near flammable vapors or materials. Do not operate this vacuum near flammable fluids, dust or vapors.
- 21. Maintenance and repairs must be done by qualified personnel.
- 22. Use only original SEBO replacement parts.
- 23. Do not use vacuum as a step.
- 24. Do not use the handle assembly (5), which inserts into the top of the filter bag housing, to carry the machine. The carrying handle is located on the side of the machine.
- 25. If vacuum is used on plush carpet or carpet with thick padding, do not leave machine standing in one place with machine turned on.
- 26. While the vacuum is in use, the power cord should be unwound from the cable reel at least two thirds of its length.
- 27. Keep hair, loose clothing, fingers, and all parts of body away from vacuum openings and moving parts. Do not place fingers or other body parts under vacuum unless it is unplugged. Do not touch the brush roller while the machine is plugged in.
- 28. Do not place the power head over rug or carpet edges.
- 29. The vacuum has a manual reset thermal protector. The protector is reset by switching off the vacuum. The thermal protector needs some time to cool down after switching off! Turn off the machine and unplug it before trouble shooting. Check the vacuum for air blockages or mechanical failures before switching on.
- 30. Store the vacuum in a dry place at room temperature. When the vacuum is not in use, you should rewind the cord onto the cord reel

Special Product Features

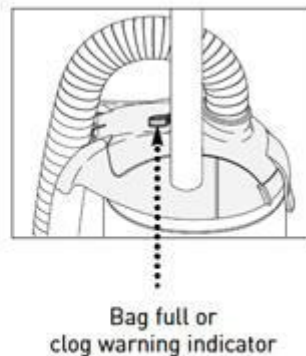
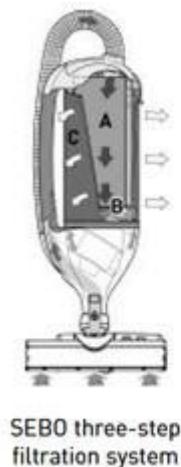
Your [SEBO FELIX vacuum](#) is among the most technically advanced vacuum cleaners in the world. Some of its unique features are:

◆ S-Class Filtration. Certified by leading Allergy foundations in Europe, the FELIX vacuum provides the user with S-Class filtration of 99.9% of particles to 0.3 microns. This is accomplished by the SEBO three-step filtration system. First, the three-layer full-size filter bag (A) collects the vast majority of the debris. Then, the remainder of the particles are collected by the motor protection filter (B) which is positioned underneath the filter bag. Finally, the electrostatic exhaust filter (C) cleans the exhaust air that the vacuum emits. With 250 square inches of surface, the exhaust filter absorbs even the smallest particles. SEBO's unwavering attention to the complete sealing of the machine ensures no dirt escapes around the filters. If the filters are changed regularly (every 10-20 bags), the FELIX is perfect for allergy or asthma sufferers.

◆ Bag Full or Clog Warning Light ◆ Auto Shut-Off. If the vacuum's air flow pathway becomes restricted due to a full bag or the existence of a clog, the orange ◆BAG FULL OR CLOG◆ indicator will display. If the user ignores this warning, the suction motor will heat up due to the lack of cooling provided by the airflow. Once the motor reaches a certain temperature it will shut off to protect itself from damage. The user should turn the switch off, unplug the machine and immediately insert a new bag or remove the clog (to remove a clog, refer to the Clog Removal section on page 10). After approximately 30 minutes, the motor will have cooled and the vacuum can be restarted. If the airflow is still restricted, the ◆BAG FULL OR CLOG◆ indicator will again display and the machine will shut off.

◆ FELIX Flexibility. The unique design of the FELIX offers flexibility and ease of use:

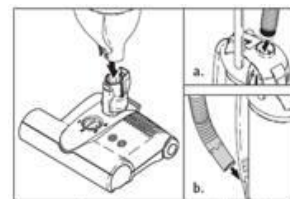
- D. Detachable Suction Unit. When detached from the power head or floor tool, the FELIX transforms itself into a lightweight, powerful suction unit, which can be carried around using its comfortable carrying handle. Ideal for cleaning stairs, car interiors or upholstery.
- E. Turning swivel neck ◆ on-hand maneuverability. The swivel neck of the FELIX gives 90◆ vertical and 180◆ horizontal movement, providing superb maneuverability for easy cleaning around and under obstacles.
- F. Flat and flexible. With its 6-inch profile and flat-to-the-floor design, the SEBO FELIX makes cleaning under furniture and hard-to-reach places easy.



- 31. Any other servicing should be performed by an authorized service representative.
- 32. The hose contains electrical wires. Do not use if damaged, cut, or punctured. Avoid picking up sharp objects.
- 33. Always unplug vacuum before connecting or disconnecting either hose or power head.
- 34. Use a SEBO power head only in combination with a SEBO vacuum cleaner.
- 35. Do not connect power head to a malfunctioning or damaged vacuum.

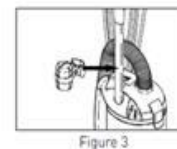
Assembly

Place the [power head](#) (16, 28) or floor tool (29, 30) on the floor with the swivel neck (20) upright. Hold the vacuum vertically and Insert the suction opening of the vacuum into the swivel neck of the head or tool. Push firmly and evenly downward until the tool release button (14) snaps into the locked position - see figure 1.



Insert the black end of the hose (6) into the connection on the filter cover (8)- see figure 2a. Insert the hose handle (19) into the suction opening (18) on the side of the vacuum - see figure 2b. Press the hose into place on the side of the machine.

Install the attachment clip (21) to the handle assembly (5) using the included screw. Insert the crevice nozzle and upholstery nozzle into the clip - see figure 3



Operating Instructions

Starting The Machine - Figures 3, 4 & 5

Before turning on your vacuum cleaner, make sure that the vacuum is in its upright locked position and that you have a firm hold on the handle grip to keep the machine from moving forward.

1. With the power switch (3) in the OFF position, turn the cable hook (17) to the left or right to release the cable (4). Lift the cable off the upper cable hook - see figure 3.

2. Adjust the telescopic handle tube (5) to the correct height by pulling out the release tab (32) and gently pulling the tube out to lengthen, or pushing it in to shorten. The tube will click into place when it reaches one of the three lengths available. Release the tab. If the tab does not fit snugly in place, the tube is set at an incorrect setting. Pull or push the tube until it locks into one of the three settings.- see figure 4.

3. Plug the polarized power cord into a 120 volt wall outlet located near the floor.

4. Slide the On/OFF switch (3) downward to the ON position - see figure 5.

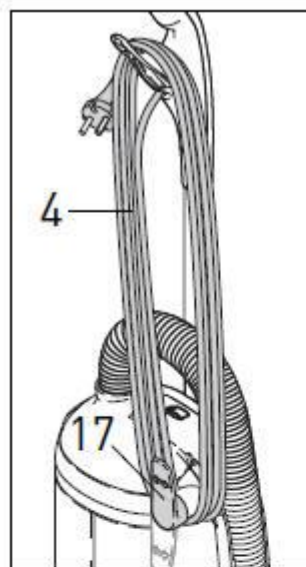


Figure 3

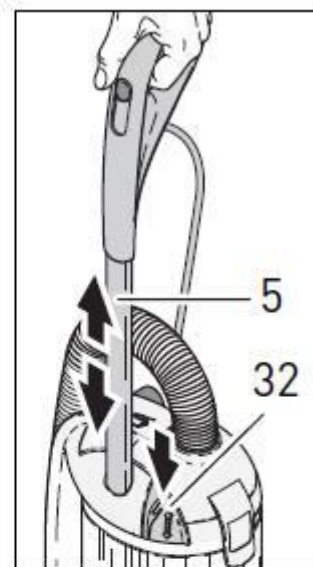


Figure 4

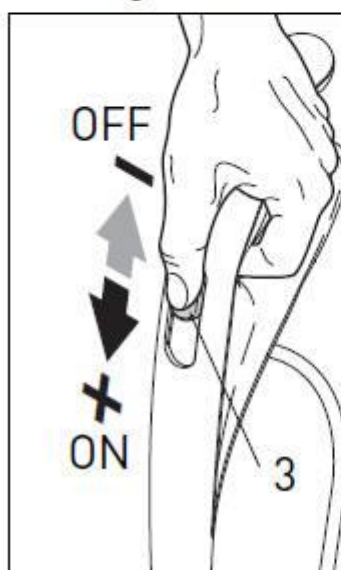


Figure 5

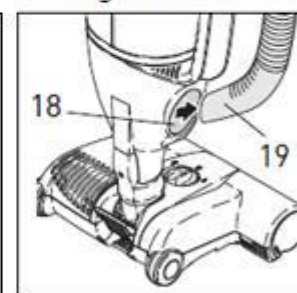


Figure 6

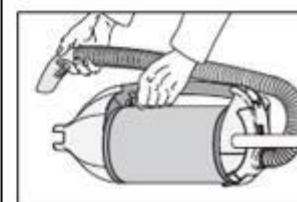


Figure 7

Operating the Machine - Figures 5 & 6

You may adjust the suction control with the power control slider (3) as you vacuum different surfaces or when using the accessory tools. Slide the button upward for less suction or downward for more suction - see figure 5

When changing power heads and floor tools, always switch the vacuum off with the main power switch, and then unplug the power cord. NOTE: When switching off the power switch, always make sure the switch **clicks** into the OFF position before unplugging the power cord.

When you have finished using the vacuum, turn it off by sliding the on/off switch to the OFF position. Then, unplug the cord and wind it onto the upper cable hook and upper hook. The rubber tip on the end of the handle allows the vacuum to be propped against a wall without damage.

Using the Hose Handle, Hose & Attachments - Figures 6 & 7

The hose handle (19) is useful for vacuuming corners and hard-to-reach areas. You may use the hose handle with or without an attachment. Pull the hose handle (19) from the suction opening (18) in the side of the vacuum. Keep a firm hold on the handle grip while using the hose handle as it could tip if the hose is pulled too far. The standard attachments [the crevice nozzle (22) and upholstery nozzle (23)] and optional attachments [the hand-held Turbo brush (24), dusting brush (25), straight tube (26) and extension hose (27)] may be inserted onto the hose handle. It is not necessary to turn off the vacuum while switching the attachments.

NOTE: When using the hose and attachments, keep the vacuum in its upright position.

Detachable Suction Unit - When detached from the power head, or floor tool, the FELIX transforms itself into a lightweight, powerful suction unit, which can be carried around using its comfortable carrying handle (figure 7). Ideal for cleaning stairs, car interiors or upholstery. To remove a floor tool or power head, switch off the power and unplug the vacuum. Press the tool release button (14) and pull the vacuum out of the swivel neck (20).

To change a floor tool or power head, switch off the power and unplug the vacuum. Press the tool release button (14) and pull the vacuum out of the swivel neck (20). Insert the vacuum into the new tool and push down gently until it snaps into place. Plug the vacuum in and switch the power on.

WARNING! The quality, condition, coating, texture, age and manufacturing technique of all floor surfaces vary. Therefore, vacuums with rotating brushes, including your SEBO, may damage some floor coverings or surfaces. Some types of high-gloss hardwood floors, cushion vinyl, berber carpets, long shag, and delicate or hand-woven carpets are particularly vulnerable to damage by rotating brushes. When possible, consult the materials supplied by your flooring manufacturer for information on proper upkeep and cleaning. To ensure that your new SEBO vacuum cleaner is compatible with your floor, please test the vacuum cleaner on each type of flooring surface in a small inconspicuous area to determine if any damage occurs. If damage occurs, stop using the vacuum cleaning immediately!

Additional Operating Instructions

Operating with the ET Power Head - Figures 8, 9 & 10

When the power head is on with the handle in the upright locked position (see figure 8), the brush roller on your ET power head will not spin.

To release the ET-1 or ET-2 power head from the upright locked position, press down on the foot pedal (#15, figure 9) and lower the handle into the normal operating position. The brush roller will then start spinning and the green light on the power head will illuminate. The handle can be lowered to a horizontal position useful for vacuuming under beds.

NOTE: the brush roller is off and stopped only when the machine is in an upright position and the handle is completely locked in place, or when the hose handle is removed from the side of the vacuum. If you have the machine at an angle, the brush roller will spin. Leaving the machine in a stationary position for an extended period of time while the brush roller is spinning may cause damage to your floor or carpet. You may also switch off the brush roller by pressing the on/off switch (#35, figure 11) on the top of the power head.

You may adjust the suction control with the power control slider (#3, figure 5) as you vacuum different surfaces or when using the accessory tools. For optimal cleaning and brushing, operate the machine at the maximum suction power setting and push the power head slowly over the carpet.

Always turn the power switch off when changing heads or unplugging the control slider on to its OFF position, then changing heads or storing the vacuum. power switch, always make sure the switch position before unplugging the power cord. The use of a power head is recommended carpets. The rotating of the swivel neck power head to move in any direction.

The Brush Height Adjustment Feature - To manually adjust the brush height, rotate (dial setting 4) and progressively lower to The amber light located on top of the illuminate if the height setting is too high. until the amber light turns off. If the amber brush roller may be worn.

Indicator Lights - Figure 11 (figure 9) and lowering the handle, you the brush begins spinning. Failure to use lasting damage to the machine. The constantly monitors the status of the brush, through the lights on top.

- **Green and Amber Light:** The

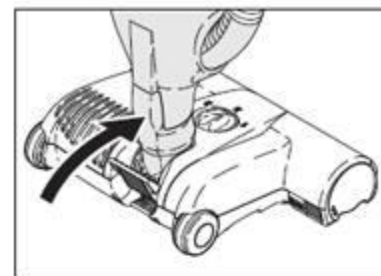


Figure 8

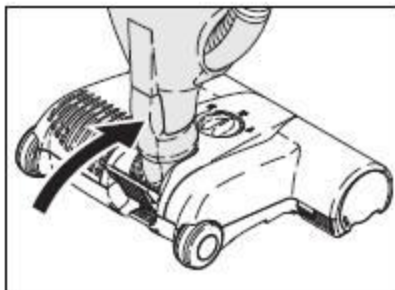


Figure 8

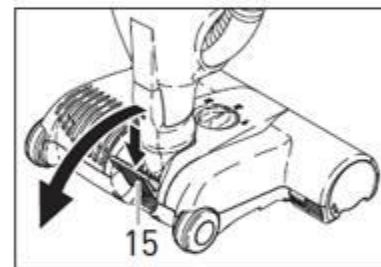


Figure 9

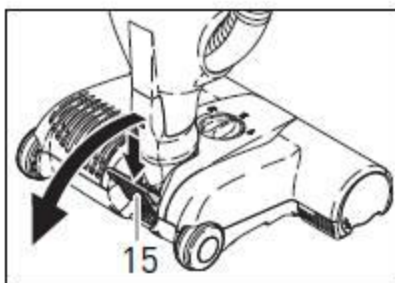


Figure 9

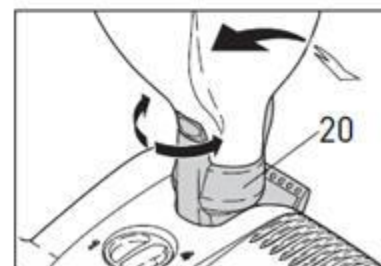


Figure 10



Figure 10

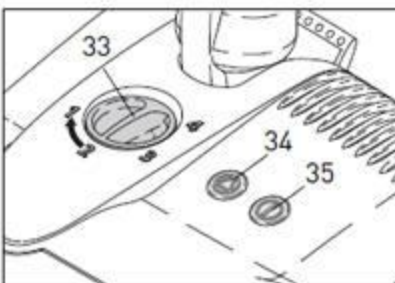


Figure 11

vacuum. Slide the power unplug the vacuum when NOTE: When switching off the **clicks** into the OFF

for the optimal cleaning of (#20, figure 10) allows the

Figure 11 the dial (33) for high carpet bare floor (dial setting 1). power head (34) will Dial down to the next number light does not turn off, the

By pushing the foot pedal activate the power head and the foot pedal will cause electronic brush control communicating the status

brush is not fully engaged in

the carpet. The height adjustment should be lowered. If the (34 and 35, figure 11) height adjustment is at its lowest setting, the brush is worn and needs to be replaced.

- **Green Light Only:** Brush is working well. We strongly recommend selecting a brush height that is only one level (35, figure 11) beneath that at which both the green and amber lights are on. For maximum cleaning performance, the brush height adjustment can be lowered to its lowest setting.
- **Amber Light Only:** The brush is blocked. Turn off the machine, unplug it, and then remove the blockage. (34, figure 11)

To clean delicate or hard floor surfaces, the power head is equipped with an on/off switch. When this switch is used to turn off the brush roller, the green indicator light is also turned off.

Maintenance

Always unplug vacuum from outlet before dismantling any part of the machine!

When the **bag full** indicator (7) displays, to a full filter bag, dirty filters, or a clog. If and the filters are clean, you may have a

Bag - Figures 17 & 18

bag, set the canister upright, open the filter bag pulling the cover release flap (10) upward filter bag with the sealing cap (42). Grasp of the filter bag with your thumb and figure 18 and lift the filter bag (43) out. the holder, making sure that the 4 small arrows on the sealing plate) fit into the The front tab (45) of the sealing plate will wire latch lock. Push the filter bag cover snap the cover release flap (10) into place. there is a diagram on every filter bag placement of the bag. Do not re-use the nature of the contents of the filter bag will which it needs changing. Fine dust may change even though the bag is not full. to pass through easily, so the filter bag the orange **bag full** indicator displays.

Changing the Motor Protection Filter - After 10 to 20 bags have been used, protection filter (46). To remove the micro-vacuum upright, pull the cover release flap open the filter bag cover (8). Remove the Grasp the handle (47) on the filter and pull it out. To replace, use the handle (47) to hold on to and slide the new filter down into the bottom of the filter bag housing. When correctly seated, it will snap into place. Insert the filter bag, close the filter bag cover.

Changing the Exhaust Filter - Figures 19 & 20

The exhaust filter (12) needs to be changed when it becomes extremely dirty or clogged with dust, or after approximately 10 to 20 filter bags have been used. To remove the exhaust filter, set the vacuum upright, and remove the filter retaining rings (13). To release the filter retaining ring, use your thumb to push the retaining ring clip the direction of the arrow, then pull



Filter bag
Part # 7029 ER



Exhaust filter



Motor protection filter
Part # 7012 ER

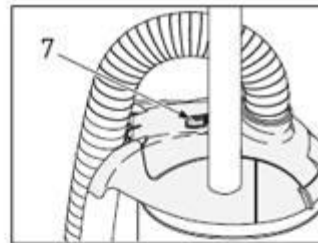


Figure 16

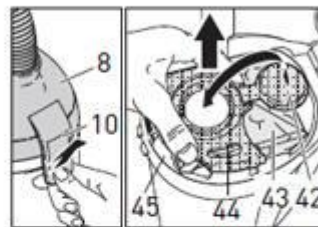


Figure 17

Figure 18

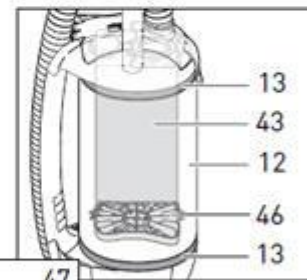


Figure 19

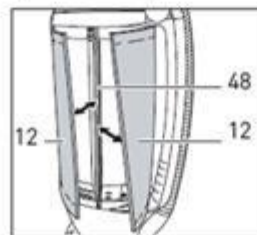


Figure 20

airflow is reduced due the filter bag is empty clog.

Changing the Filter

To change the filter bag cover (8) by (figure 17). Seal the the sealing plate (44) forefinger as shown in Lower a new bag into tabs (indicated by appropriate grooves. fit loosely over the (8) down firmly and For your convenience, showing the correct filter bags. NOTE: the affect the point at require an earlier Fluff or hair allows air may overfill before

Figure 19 change the motor hygiene filter, set the (10) outward and filter bag (see above).

the clip up. Pull the reinforced strips out of the housing slot (48), and remove the filter. To replace the filter, insert the reinforced strip on one end of the filter into the housing slot (48) and hold in place with one hand while wrapping the filter around the machine, pulling it taut. While holding the filter together, insert the top of the reinforced strip into the slot. While holding the top of the strip in place, push the rest of the strip firmly into the slot. Replace the retaining rings. NOTE: when reassembling, please ensure that the exhaust filter is fitted correctly in the housing slots and the filter retaining rings are installed correctly. Otherwise, the filter will be ineffective.



Exhaust filter

Part #:

7095 ER 01 - Fun

7095 ER 02 - Ice Blue

7095 ER 03 - Classic

7095 ER 08 - Dark Blue

Note: Never operate the vacuum with incorrectly attached filters or without filters, filter bag, or filter bag housing cover (8). Do not re-use filter bags. Do not wash and re-use filters.

ET Power Head

To remove the power head, switch off the power and unplug the vacuum. Then, press the tool release button (12) and pull the vacuum out of the swivel neck.

Removing the Brush Roller - Figure 12

To remove the brush roller, press the button marked **PRESS** (36) and turn the brush roller end cap (37) downward. Turn the brush (38) slightly to the right and pull it out. We recommend regular removal of threads and hair which have wound around the brush roller.

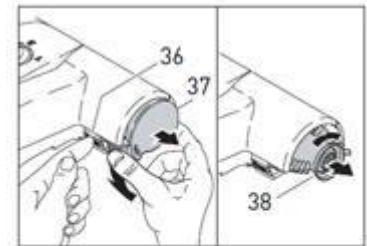


Figure 12

Cleaning the Brush Roller

Unplug the vacuum before attempting to clean the brush. The brush should be cleaned regularly. Fibers and hair can be pulled out of the brush while manually rotating the roller, or the roller can be removed from the power head to clean it.



12" Brush roller
Part # 5010 AM

15" Brush roller
Part # 2838 AM

Use and Maintenance of Floor Tools and Brushes

Premium Parquet Brush - Figure 13

The Premium parquet brush is specially designed for use on hard surfaces. The brush should be cleaned regularly. Remove the parquet brush from the vacuum to clean. Fibers and hair can be pulled out of the bristles manually, or vacuum the bristles using the flexible hose.



Figure 13

Kombi Nozzle - Figure 14

The Kombi nozzle is adjustable for carpet or hard floors. To set for carpet, slide the up arrow button (39) to the right until it clicks into place. The hard floor dusting brush will raise up allowing the head to move over the carpet. To set for hard floors, slide the down arrow button (40) to the left until it clicks into place. The brush will lower to gently sweep your floors. The slider in Figure 14 is set in the position for carpet. The brush should be cleaned regularly. Remove the Kombi nozzle from the vacuum to clean. Fibers and hair can be pulled out of the bristles manually, or vacuum the bristles using the flexible hose.



Figure 14

Clog Removal

Always unplug vacuum from outlet before removing any clogs!

When the bag full indicator (7, figure 21) displays, airflow is reduced due to a full filter bag, dirty filters, or a clog. If the indicator is still displayed after the filter bag has been changed and the filters are in good condition, there is likely a blockage in the system.

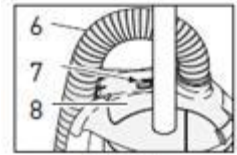


Figure 21

Clogs in the Hose - Figures 21, 22, 23 & 24

Check for suction at the end of the hose (6) by pulling the hose handle (19) out of the suction opening (18). If you can only feel a small amount of suction, the clog is in the hose. To clear a blockage in the hose, hold the hose handle upright with one hand blocking the top and switch on the machine. Quickly lift your hand on and off the end of the hose. If that does not clear the clog, you may also clear clogs by reversing the hose. To remove the hose from the machine, lift the filter bag cover. Loosen the safety ring (#49, figure 23) located inside the cover by pushing the lever clockwise as shown in figure 23. Remove the hose. Close the filter bag cover and insert the hose handle into the connecting tube (#50, figure 24) of the filter cover. Hold the hose upright with one hand blocking the top and switch on the machine. If necessary, quickly lift your hand on and off the end of the hose. When the clog is cleared, remove the hose handle from the connecting tube. Loosen the safety ring (49) and insert the other end of the hose back into the connecting tube. Release the safety ring so that it secures the hose. Make sure the hose is connected, then close the filter bag cover.

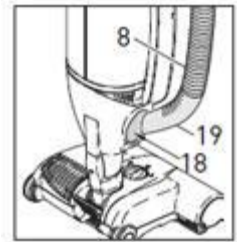


Figure 22

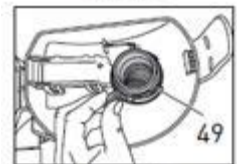


Figure 23



Figure 24

Note: Do not insert a wire or stick into the hose. Doing so may cause damage to the hose.

Clogs in the Swivel Neck - Figure 25

To check for a clog in the swivel neck (20), remove the head by pressing the release button (14). Pull the vacuum out of the swivel neck. Clean out pathway.

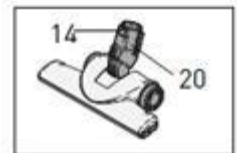


Figure 25

Clog Removal in the ET Power Head

Clogs in the Airflow Pathway - Figure 26

Many clogs can be removed by accessing the airflow pathway via the orange colored access door (51) located on the underside of the power head.

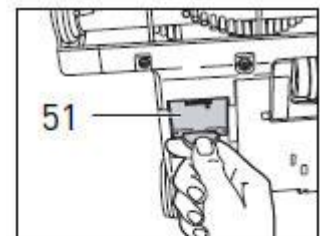


Figure 26

Clogs in the Swivel Neck - Figures 26 & 27

To check for a clog in the swivel neck (20), remove the head by pressing the release button (14). Pull the vacuum out of the swivel neck. Push the obstruction down the neck with a stick or long screwdriver and remove it through the orange access door (51).



Figure 27

Troubleshooting Guide

Always unplug brush machine from outlet before dismantling any part of the machine!

Problem	Reason(s)	Solution
Does not turn on.	Not plugged into good outlet.	Use another outlet.
	Cable worn.	Replace cable
	The power control slider switch is set to the OFF position.	Slide slider switch to ON position.
Bag full or clog light on. Bag full or clog light on & machine shuts off	Bag full	Replace bag
	Clog in hose, swivel neck, brush or head	See Clog Removal
	Motor protection filter dirty	Replace filter
	Exhaust filter dirty	Replace filter
Does not pick up	Hose handle is not correctly inserted into suction opening	Reinsert hose handle firmly into suction opening
	Hose is not connected correctly into the connecting tube	Check the safety ring
	The suction control dial is rotated to no suction setting	Slide suction control slider to higher suction setting
	Filter bag cover not closed	See below
Filter bag cover won't fully close	Cover release flap not fully closed	Reinsert bag. Lock the cover release flap down firmly.
	Bag not inserted properly	Reinsert bag with cover release flap up until firmly latched in bag holder
Filter bag doesn't fit into position	Motor protection filter not properly inserted	Remove the filter bag and make sure the motor protection filter is seated correctly

Additional Troubleshooting Guide for ET Power Heads

Problem	Reason(s)	Solution
Does not turn on.	The switch on the power head is off	Press the power head brush on/off switch
	The internal switch in the swivel neck is off because the machine is in the upright locked position	Release the foot pedal and lower the telescopic tube to operating level
Amber and green lights are both on	Brush worn	Replace brush
	Reduced brush action	Brush is not fully in contact with the floor
No lights are	Machine is in upright locked position	Release the foot pedal and lower the

illuminated	and roller is shut off	vacuum to operating level
	The switch on the power head is off	Press the switch
	The internal switch in the swivel neck is off because the machine is in the upright locked position	Release the foot pedal and lower the vacuum to operating level
Amber light is on and brush stops spinning	Jammed brush roller	Remove brush roller obstruction
	Clog in airflow pathway or swivel neck	Remove clog
	Overload shutdown from excessively deep but loose carpet pile	If carpet pile is too deep and loose then use a shag rake attachment instead of the ET1 or ET2 power head
Does not pick up	Brush roller has hair or debris wrapped around it	Clean brush roller

Warranty Information

Three Year Non-Wear Parts - Five Year Motor - One Year Labor

Your authorized SEBO dealer or SEBO will provide the original product purchaser with replacement of Non- Wear Parts which fail due to a material or workmanship defect for a period of three (3) years from the original date of purchase of new product. SEBO America will provide a five (5) year warranty on suction motors and brush drive motors.

2. SEBO will repair (or will cover labor charges associated with repair) a defective SEBO vacuum cleaner or power head at no cost to the original purchaser, within one (1) year of original purchase of new product.
3. SEBO America or an authorized SEBO dealer must complete all warranty repairs.
4. To locate an authorized SEBO dealer in your area, or to register a warranty claim in the United States of America, please call SEBO America at (303) 792-9181.
5. To locate an authorized SEBO dealer in your area, or to register a warranty claim in Canada, please call Floor Care Equipment, Ltd. at (403) 250-5005.
6. The warranties provided for above apply exclusively to SEBO Vacuum Cleaners and power heads which are used residentially. No warranty is provided for SEBO Vacuum Cleaners used commercially.
7. The Wear Parts excluded from warranty coverage include filter bags, motor protection filters, exhaust filters, the cable (external cord), the hose, the crevice nozzle, the upholstery nozzle and all of the optional attachments. (See ♦Optional Attachments♦ on page 5 of this manual). The Wear Parts excluded from warranty coverage on the ET power heads include the brush rollers, the front bottom plate and the rear bottom plate.
8. This warranty applies only while your SEBO Vacuum Cleaner is physically located within the United States of America and its territories or Canada.
9. The purchase receipt showing the date, price, and item of purchase is the initial document of proof of purchase and determines the validity of warranty. To be certain that your warranty claim can be processed as quickly and efficiently as possible, please retain your original purchase receipt and mail in the warranty card provided with your new SEBO vacuum cleaner.
10. This warranty gives you specific legal rights. You may also have other legal rights, which vary from state/province to state/province.

EXCLUSIVE REMEDY: The remedies provided under the terms of this warranty are the purchaser's exclusive remedies and are in lieu of any other remedies otherwise available.

THE WARRANTY DOES NOT COVER:

- Used or secondhand products.
- Products outside of the warranty period.
- Items not manufactured by Sebo.
- Normal maintenance service.
- Equipment damaged by improper use, accident, other casualty or negligence.
- Machines equipped with non-authorized attachments or modifications.
- Machines on which the serial number has been altered or removed.

Limitations and exclusions:

Sebo makes no other representations or warranties, expressed or implied and specifically excluded the implied warranties of merchantability and fitness for a particular purpose.

Sebo will not be liable for incidental or consequential damages of any kind or nature.

This disclaimer of implied warranties shall not apply to the extent said disclaimer is not allowed by applicable state/provincial law.

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