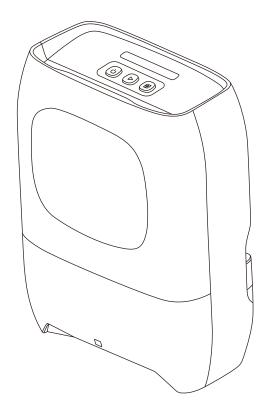


VACUUM AUTOMATIC DUSTPAN 6154-S202BK



Please read this user manual in its entirety before use and keep it for future reference

USER MANUAL

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SAFETY INSTRUCTIONS

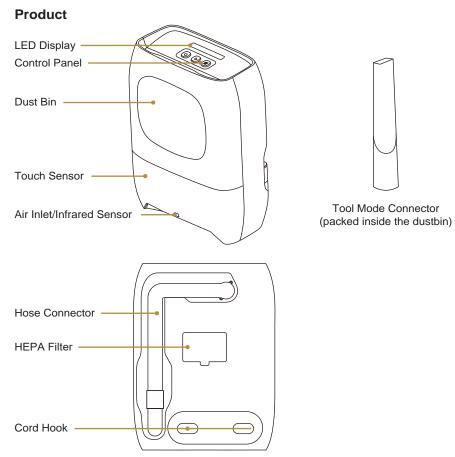
IMPORTANT SAFEGUARDS: To avoid the risk of serious injury when using your Vacuum Automatic Dustpan, basic safety precautions must be followed, including but not limited to the following.

- Always turn off the unit before unplugging the vacuum.
- Always unplug the appliance before cleaning or servicing it.
- Do not unplug by pulling the cord; to unplug, grasp the plug, not the cord.
- Do not use the vacuum as a toy. Close attention is necessary when used near children.
- Do not use Sensor Mode or leave the appliance plugged in near small children or infants.
- Keep the cord away from heated surfaces. Do not pull or carry the appliance by the cord. Do not run the appliance over the cord, or pull the cord around sharp edges or corners.
- Do not use the appliance if the cord or plug is damaged.
- Do not handle the plug or appliance with wet hands.
- Do not use the appliance on wet surfaces.
- Do not let the product be exposed to rain.
- Do not use the appliance to dispose of water or damp materials such as mud, tile grout, plaster filer, or caulking. Do not use it to pick up any liquid or wet objects.
- Do not use the appliance to vacuum up flammable or combustible liquids, such as gasoline. Do not use it in areas where these liquids may be present.
- Do not use this appliance to vacuum up burning or smoking materials, such as cigarettes, matches, or hot ashes.
- Keep hair, loose clothing, and all parts of the body, especially fingers, away from openings and moving parts.
- Do not put any objects into appliance openings, or use any openings blocked or plugged.
- Do not use this appliance to pick up hard or sharp objects or other large surface litter. Pick these up by hand before vacuuming.
- Do not operate without the Dust Bin properly in place.
- When cleaning the outside of the appliance, wipe with a damp cloth to reduce the static electricity on the outer surface.
- Never wrap the cord tightly around the appliance, use the Cord Storage area on the back of the unit.
- Do not put any stress on the cord where it enters the unit, as it could cause the cord to wear and break.
- To reduce the risk of electric shock, do not change the plug in any way.
- Use the appliance only as described in this Use and Care Guide.
- Turn the appliance off and unplug before removing or replacing the Dust Bin or Filter.
- Unplug the appliance before cleaning or maintenance.

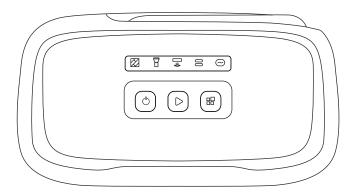
SPECIFICATIONS

Model	6154-S202BK	
Voltage	AC 120V 60Hz	
Power	700W	
Max. Suction Power	140W	
Noise(dBA)	High≤78dBA Low≤69dBA	
Dust Capacity	≥7L	
Powercord	8.2ft (2.5m)	

COMPONENTS



PRODUCTUSAGE

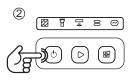


Indicator	State	
	Floor Mode	
T	Tool Mode	
1	Sensing Mode Infrared induction&Touchsensitive	
00	Suction Power Low/Max	
Θ	Error Code The dustbin is full-red light There are obstacles in the airflow-redlight The dustbin is not installed properly-white light	
Button	State	
Ċ	Power Button	
\triangleright	Manual Button	
	Mode Button	

OPERATION

1







Plug in the unit

Turn on the unit

Choose the working mode that suits you

IMPORTANT!!!

The suction hole is small. Please do not vacuum paper or cloth rags. This will jam the pipe and cause damage to the machine.

Function

Button	Indicator	State
\bigcirc		After plugging in the power, the vacuum is in a powered-off state by default. Press this button to enter standby mode.
		Pressing this button initiates the vacuum in any mode. In Floor mode, the vacuum starts and stops after 6 seconds.
	() () () () () () () () () () () () () (In Tool mode, it remains on after starting in low gear.
		If you prefer the vacuum not to start automaticaly, you can deactivate the motion sensor by pressing the mode button then the vacuum can only start with the manual button.
	() () (B) () () (B) () () (C) () (C)(In Tool Mode (Low/Max): After detaching the rear hose from the hose cuff, pressing the start button initiates from low gear. Pressing the mode button to increase the gear to high gear.

Mode

In Floor Mode - when the hose connector is inserted in the cuff.

There are two sensing modes in floor mode:

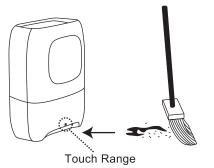
1. Infrared Induction:

Sweep the garbage to the Infrared sensor port, the garbage can automatically start to suck in the garbage within the sensing range.

2. Touch Sensitive:

Use the broom to touch the sensing area at the bottom of the machine and it will start sucking in the garbage.

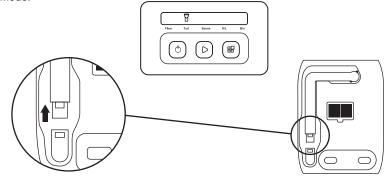




*In floor mode, you can manually start the vacuum cleaner anytime by pressing the Mannal Button. The manual trigger will continue vacuuming for 6 seconds.

In Tool Mode - when the hose connector is pulled out from the cuff.

- Press the Manual Button to initiate vacuuming. The power will start at low gear.
- Press the Mode Button again to increase the vacuum power to high gear when necessary.
- To pause the cleaning process, press the Manual Button again.
- Reinserting the hose connector into the cuff will switch the Tool Mode back to the Floor Mode.



NOTE:

Regularly empty the dust bin to prevent debris buildup, ensuring optimal performance. The red indicator light flashes to signal a full bin or air channel blockage. If the light continues flashing without manual intervention, the vacuum will automatically power off after 10 seconds to prevent damage. To reset the dust full sensor and resolve the issue, remove, empty, and reinstall the dust bin. This action resets the indicator light and restores the vacuum's functionality. Keeping the dust bin clear and addressing blockages promptly maintains the vacuum's efficiency

CLEANING AND MAINTENANCE

Clean the dustbin

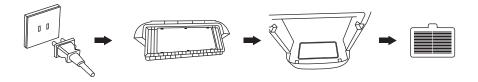
- 1. To empty the dustbin, tum off the unit by pressing the power button.
- 2. Pull the dust bin outward from the front of the bin cavity. Grip the dust bin handle firmly and lift it out and away from the Main Unit.
- 3. Open the trash can door and take out the trash.
- 4. Install back the dust bin to the unit, to avoid dust leakage, make sure all filers are in position before turning on the unit.

Clean the filter

To maintain optimal performance, the filters wil need cleaning whenever the suction is not strong. The filters must be clean and free of elements, which might hinder the flow of air.

- 1. Switch off the unit and unplug the power cord.
- 2. Clean the dust bin filter located at the bottom of the dust bin cover.
- 3. Clean the sponge and motor filter located underneath the dust bin cavity.
- 4. Clean the exhaust HEPA filter at the rear of the unit by pressing the plastic locker to release the filter.

* We recommend replacing the filter element every six months



Blink red light

The dustbin is full or the pipe is blocked.

- 1. Clean the garbage in the dustbin.
- 2. Pull the hose from the unit and straighten the pipe, turn on the vacuum in Max pow to clear the blockage.

Blink white light

The dustbin is not installed properly, Reinstall it.

NOTE:

- 1. Remove the hair and large debris from the filters first, then vacuum or shake off the hidden dust in the crevices of the filter.
- 2. Wash the filters by running cold or warm water, don't use chemical liquid to wash the filters at any time.
- 3. Ensure the filters are completely dry before reinserting them.
- 4. Over time, consider replacing the filters as the suction power may diminish due to aging filters.

IMPORTANT! NEVER OPERATE THE VACUUM WITHOUT THE FILTERS PROP-ERLY INSTALLED IN PLACE.

TROUBLESHOOTING

Problem	Possible Cause	Corrective Action
Unit won't run	 Not firmly plugged in Unit is in the OFF position Dustbin is not installed No power in the wall plug 	 Plug in firmly on the power socket Press the power button to standby Install the dust bin to the unit Check house fuse or circuit breaker
Dose not pick up (Dust full light is blinking)	 Dirt inlet is blocked Back hose is blocked Dust bin is full or filters may be dirty 	 Clean the path of dirt inlet and avoid sucking too debris Pull the hose from the unit, turn on the vacuum and stretch the hose Empty the dust bin and clean the filters
Auto mode is not working	 Unit is not in floor mode or the Sensor is deactivated There is dirt or obstacles on the sensor window. 	 Check the hose connector to make sure it is inserted firmly into the cuff. In Floor mode, press the mode button to activate the sensor Clean the sensor window and restart the vacuum
Bin light is flashing white	1. The bin is not installed properly	1. Re-attach the bin to the unit firmly

LIMITED WARRANTY

We provide a 2-year warranty. For more information please visit www.barberpub.de/pages/uber-uns

What's covered?

Defects due to faulty materials and/or workmanship of the product.

What's NOT covered?

- 1. Damage caused by the owner when attempting to fix or alter the product by himself or herself.
- 2. Damage caused by misuse, abuse, neglect, alterations, or unauthorized repair.
- 3. Natural depreciation.

Warranty Period

Warranty becomes effective from the date of original purchase and will last for 2 years.

Who's covered?

This limited warranty is only effective for the original purchaser. It is not transferable.

How to request warranty services?

To obtain the benefit of this warranty, please email **info.de@newacmellc.com**. Our customer service team will address your issue as soon as possible!



BARBERPUB



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Product Name: Hairbuster Model: 6154-S202BK Production Batch: 08429381088339 Country Origin: Made in China Manufacturer: Pfillo GmbH Address: Brehmstraße 56, 40239 Düsseldorf, Germany E-Mail: info.de@newacmellc.com Tel: 004921511561192

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