



CYCLONE

GUTTER VACUUM



Instruction Manual

Read instruction manual before use!



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1. Safety Instructions

WARNING!

To reduce risk of fire, electric shock, or injury, please read and follow all safety instructions and caution markings before use. This vacuum cleaner is designed to be safe when used for cleaning functions as specified. Should damage occur to electrical or mechanical parts, the cleaner and/or accessory should be repaired by a Kiam Authorised service agent or the manufacturer, before use, in order to avoid further damage to the machine or physical injury to the user.

Read and follow all safety instructions:

- Before using the machine make sure that the frequency and voltage shown on the rating plate corresponds with the mains voltage. (240 volt / 50 Hz)
- Do NOT leave the machine when it is plugged in. Always unplug from the socket when not in use and before maintenance.
- Do NOT use with damaged electrical cable or plug. To unplug, grasp the plug, not the cable. Do not handle plug or machine with wet hands. Turn off all controls before unplugging.
- Do NOT pull or carry the machine by the cable, use the cable as a handle, close a door on the cable or pull the cable around sharp edges or corners. Keep cable away from heated surfaces.
- Keep hair, loose clothing, fingers and all parts of the body away from openings and moving parts. Do not put any objects into openings or use with the inlet blocked. Keep openings free of dust, lint, hair and any debris that could reduce the flow of air.
- Do NOT use this appliance for vacuuming dust which maybe considered hazardous to health.
- Do NOT use to pick up flammable or combustible liquids, such as petrol, or use in areas where they maybe present.
- Do NOT pick up anything that is burning or smoking, such as cigarettes, matches or hot ashes.
- The appliance is not intended for use by young children. Young children should be supervised to ensure that they do not play with the machine. Use extra care when cleaning on stairs.
- If the cleaner is not working properly or has been dropped, damaged, or dropped into water, return it to a Kiam service center.
- Use only as described in this manual and only with the manufacturer's recommended attachments.
- Do NOT use a wet dust filter.

2. Starting And Operating The Machine

Check that all power switches are in the off position. Connect the suction hose into the suction inlet of the machine by pushing the hose forward until the pin clicks in to place at the inlet (to release the hose from machine just pull the pin upwards and then pull out the hose). Then connect the hose to your gutter poles. Connect the power plug into a mains electrical outlet. Push the power switch to the on position to start the motor. Each motor is independently switched.

NOTE: For wet pick up (gutter cleaning)

Remove the white dry filter leaving the sponge filter on. The machine is equipped with a float valve that shuts off the airflow through the machine when the maximum liquid level is reached. You will then hear a noticeable change of sound from the motor and notice that the suction power decreases. When this occurs switch the machine off, disconnect the machine from the socket and empty the tank.

3. Emptying After Wet Pick Up

WARNING

Before emptying the tank, unplug the vacuum cleaner. Always fully empty and clean the container and the float system after picking up liquids. Never pick up liquid without the float system installed in the machine.

Emptying via tank:

Release the two latches holding the head unit in place and remove it, also remove the internal steel cone. The suction hose can remain attached whilst emptying the tank. To avoid movement of the trolley, place one foot at the base part of the trolley. Grasp the handle at the bottom of the tank, then tilt the container backwards to pour the liquids out.

Clean the float valve and basket with a damp cloth before the head unit is refitted to the tank. Refit the head and secure with the latches.

4. Emptying After Dry Pick Up

WARNING

Before checking the dust filter, unplug the vacuum cleaner.

Release the two latches holding the head unit in place and remove the steel cone. Check the dust filter and replace if necessary. Refit the head unit onto the tank and secure with the latches. Never pick up dry material without dust filter fitted in the machine. For replacement dust bags, visit www.kiamproducts.co.uk.

5. After Use

Remove the plug from the socket when machine is not in use. Wind up the electrical cable starting from the machine end to avoid kinks. The power cable can be wound up around the hooks located on the head unit.

6. Warranty



The manufacturer provides warranty in accordance with the legislation of the customer's own country of residence with 12 months starting from the date on which the appliance is sold to the end users.

The warranty only covers defects in material or workmanship.

Repairs under warranty may only be carried out by an authorized service centre. When making a claim under the warranty, proof of purchase (with purchase date) must be submitted.

The warranty will not apply in cases of:

- Normal wear and tear
- Incorrect use, e.g. overloading of the appliance, use of non-approved accessories
- Use of force, damage caused by external influences
- Damage caused by non-observance of the user manual, e.g. connection to an unsuitable mains supply or non-compliance with the installation instructions
- Partially or completely dismantled appliances.

7. Maintenance

WARNING:

Ensure the machine is disconnected from the power supply before carrying out any maintenance and/or cleaning of the machine.

- Regularly clean the vacuum filters to prolong the life of the machine. Cleaning of the vacuum filters can be achieved by tapping/knocking the filter inside a garbage bin to release dust/debris from the filter and/or use compressed air to blow the dust/debris out. Always ensure you are wearing the correct personal protection equipment (PPE) when cleaning vacuum filters. Also always consider your surroundings and other persons within your working area when cleaning vacuum filters.
- Clean any dust/debris from around the vacuum filter basket and on the underside of the motor head unit on a regular basis to prevent any dust/debris getting sucked into the vacuum motors.
- Immediately replace any damaged vacuum filters.
- Never attempt to lubricate any motor components.

8. Specification

Model	Cyclone
Power	3600W
Air Flow	645 m ³ /hour
Water Lift	2400mm
Capacity	76L
Function	Wet / Dry
Voltage	220-240V



Accessories Included

1. Suction Hose
2. Inlet Connector
3. Outlet Connector



9. Troubleshooting

PROBLEM	CAUSES	SOLUTIONS
The vacuum cleaner fails to start	Power cord is disconnected	Check the electric power supply line is connected to your wall socket correctly
	Vacuum is not switched ON	Check that the vacuum is turned on. To turn on the vacuum press any of the on/off switches to the on position
	Electrical Fault	Contact an authorised service centre
The vacuum cleaner does not vacuum efficiently	Vacuum tank full	Empty the vacuum tank
	Dirty / clogged / full filter	Clean the filter as described in the maintenance section. (Empty or replace filters if necessary)
	The vacuum safety float valve has intervened due to the tank being full of liquid	Empty the vacuum tank
	Check that the vacuum hose, floor tools and/or extension tubes are not blocked	Ensure that the hose is not blocked by removing the hose assembly and inserting a long object through the hose to clear any obstructions. Do not use excessive force to clear obstructions
	Vacuum motor head unit is not fitted correctly	Refit the vacuum motor head unit checking that it sits well onto the vacuum tank. Secure it in place with the tank locks
Substantial increase in motor revolutions and decrease in suction	Vacuum hose blocked	Ensure that the hose is not blocked by removing the hose assembly and inserting a long object through the hose to clear any obstructions. Do not use excessive force to clear obstructions
	The vacuum safety float valve blocks the vacuum caused by: A. Tank is full of liquid B. Vacuum has overturned	A. Turn of the vacuum and empty the tank B. Upright the vacuum and turn it off for approx. 3-5 seconds