

STREAMLINE®

SAFELY CLEANING AT HEIGHT

INSTRUCTION MANUAL

STREAMVAC™

Codes:

WVD-900-S110

WVD-900-S230

Kit Includes:

- 1 x Numatic Gutter Cleaning Vacuum
- 1 x WV-CP150 Crushproof Vacuum Hose with rubber connectors - 15mm
- 1 x WV-CP75 51mm Crushproof Vacuum Hose with cuffs - 7.5mm



INSTR-STREAMVAC



STREAMLINE® Warranty

The warranty on all Machines and Equipment is for 1 year (12-months) from RECORDED DATE OF PURCHASE.

THIS WARRANTY EXCLUDES NORMAL MAINTENANCE ITEMS, including but not limited to HOSES, FILTERS, O-RINGS, DIAPHRAGMS, VALVES, GASKETS, CARBON BRUSHES and damage to motors and other components as a result of failure to replace normal maintenance items. THIS LIST IS NOT EXHAUSTIVE.

If **STREAMLINE®** receives notice of such defects during the warranty period, **STREAMLINE®** will either, at its opinion, repair or replace components which prove to be defective.

Replacement parts will only be supplied under warranty, upon the inspection and approval of the defective parts by **STREAMLINE®**.

Should it be necessary to supply replacement parts before the opportunity to inspect, these will be charged at current prices and credit will only be issued upon subsequent inspection and warranty approval by **STREAMLINE®**.

The customer is responsible for the cost of return of the defective part. If warranty is approved, **STREAMLINE®** will pay for the cost of the repaired or replacement part.

This warranty excludes the following conditions and circumstances which are at the discretion of **STREAMLINE®**:

Wear and tear, misuse, abuse improper maintenance, frost damage, the use of chemicals other than those supplied or approved by **STREAMLINE®**, improper installation or repair, unauthorised modification, incidental or consequential costs, loss or damage, service, labour or third party charges, the cost of returning defective parts to **STREAMLINE®**.

This warranty constitutes the exclusive remedy of any purchaser of a **STREAMLINE®** unit and is in lieu of all other warranties, express or implied, including without limitation any implied warranty of merchantability or fitness for use, to the fullest extent permitted by law. In no event shall any implied warranty of merchantability or fitness for use exceed the term of the applicable warranty stated above and **STREAMLINE®** shall have no other obligation or liability.

Important

Unfortunately these rights cannot be transferred to a third party.



Why STREAMLINE®?

Flexibility

- **STREAMLINE®** systems can be built according to customers' exact requirements
- For non-standard systems, the user's needs or specifications are listened to and turned into reality.

Quality

- Whilst price is important, quality is remembered long after price is forgotten
- We insist on sourcing brand name products from around the world, only of a reputable quality, and bring them together under the **STREAMLINE®** name
- All **STREAMLINE®** products carry a full one year's warranty, according to the manufacturers' standard terms and conditions of sale.

Service

- We have an in-house technical helpline able to answer most of your questions relating to the capabilities and functionalities of all **STREAMLINE®** products
- If we get it wrong, we will put it right. If you are sent a wrong item, we will immediately attend to sending you the correct item and arrange a collection of the wrong item without any quibbles
- **STREAMLINE®** is backed by a comprehensive range with massive stocks providing you with a 'one stop shop' for all your requirements.



**MANUFACTURED
IN THE
UNITED KINGDOM**



**CHECKED AND
TESTED BY
QUALITY CONTROL**

Safety Precautions

The user of this accessory is responsible for reading, understanding and following all warnings and precautions prior to operation. Failure to follow all warnings and precautions may result in property damage, serious personal injury, or death.

- NEVER use in the vicinity of power lines, junction boxes or power sockets.
- NEVER use the **STREAMVAC™** to clean people or animals.
- The **STREAMVAC™** must only be used by a trained person authorised to do so.
- This instruction leaflet must be made available for consultation by the user.
- DO NOT attempt to modify the **STREAMVAC™** as this could cause a safety hazard.
- NEVER use faulty components.
- If there is visible damage to the **STREAMVAC™** fittings - replace them immediately with original spare parts.
- Only use spare parts from the manufacturer (**STREAMLINE®**).
- Appropriate clothing and safety shoes should be worn when operating the tool.
- ALWAYS read, understand and follow operation instructions.
- ALWAYS make certain area is clear of obstructions or hazards.



If you are using carbon fibre or aluminium vacuum sections, keep well away from any electrical sources or overhead power lines or cables.

If you have any questions regarding the safe operation of your **STREAMVAC™** gutter cleaning system, please contact our Technical Support Team on **+44 (0)1626 830830**

STREAMLINE® disclaims all liability for damage or injury as a result of improper or unreasonable use or failure to follow operating instructions of the **STREAMVAC™**.

Applications

The **STREAMVAC®** is designed to remove debris from commercial and residential gutters, whilst keeping both feet on the ground! The sectional pole is connected together to access heights of up to 48 feet. Various nozzle attachments can be used for different applications.

Instructions for use

Set Up

- Make sure that the front castor wheels are locked if the surface on which it's standing is uneven or sloping.
- Make sure that electrical supply lead is protected against damage and is out of the way of traffic. All electrical connections should be kept dry at all times.
- Connect the suction hose to the cyclonic inlet on the front of the **STREAMVAC™**. Make sure that the central inlet connection has the blanking cap fitted. Make sure that the rubber ball is blocking the dump hose.
- Join the Carbon Fibre pole sections together with the narrow taper pointing to the ground.
- Join the desired number of sections together, using the wall of the building, to support the pole until the gutter can be accessed. (A support pole needs to be required if the pole exceeds 30 foot.)
- Use the gutter to support the swan neck, if necessary, whilst connecting the suction hose to the base section.

(Connect the flexible swan neck nozzle to the end of one of the sections.)

Set Up

- Switch the **STREAMVAC™** on
- Slowly rake the debris in the base of the gutter, sucking it up when it becomes loose.
- Should the sections or hose become blocked, lower the pole and suck up some water, which will loosen the obstruction and clear the hose.



Emptying The Drum

- When the drum becomes full, empty it by using the drain hose if it's a slurry consistency or the tipping mechanism if it's dryer, larger debris.
- To use the tipping mechanism, remove the **STREAMVAC™** head, remove the suction hose and release the locking pin. Using the handle as a pivot point, lift the drum up and tip the contents out.
- Repeat the setting up procedures to resume cleaning.
- Suck up clean water to flush the system out, and remove the pole sections rinsing the grit out of each connection, once the cleaning operation is complete.
- Clean and dry the male and female connecting taper of each pole section. Lubricate the male taper with vaseline or bees wax.



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