Safety – Operation – Maintenance
Keep this document in a safe place
Read and understand this manual before operating your air tool

WartHog WTX Power Head

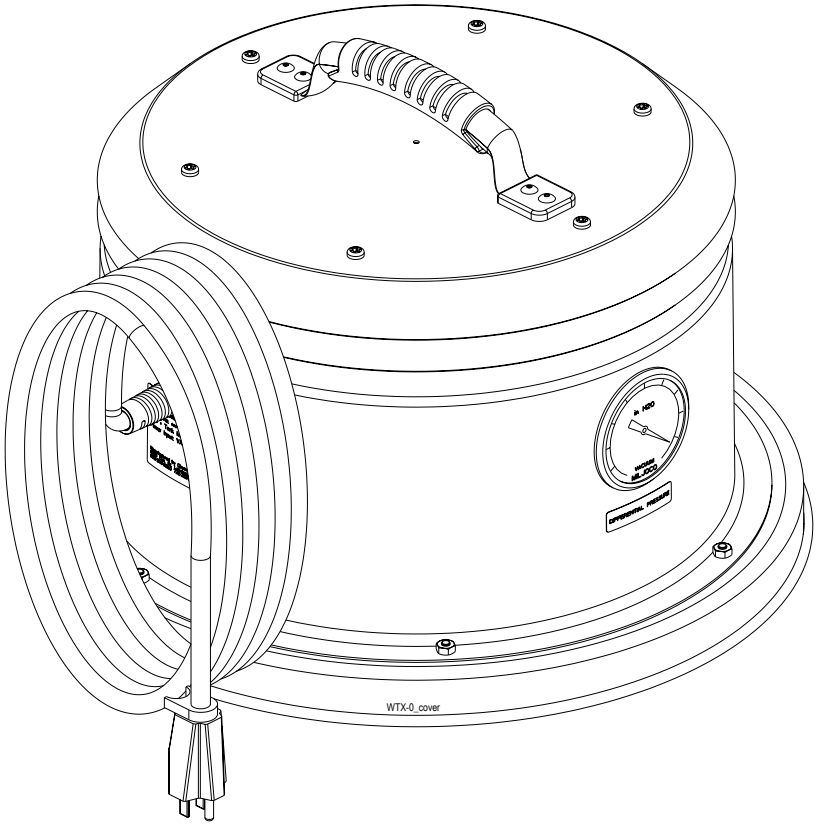
CE

Electric Industrial HEPA Vacuum

Models: WTX-107T-0, WTX-115T-0, WTX-205T-0, WTX-215T-0

- Designed for toxic dust cleanup and housekeeping
- Dry Recovery Only

Scan this QR code for online instructions and documentation, or visit www.ClaytonHowTo.com



⚠WARNING

SAFETY LEGEND

⚠WARNING
Read and understand operator's manual before using this equipment.

⚠WARNING
Eye protection is required when operating this equipment.

⚠WARNING
Hearing protection is recommended when operating this equipment.

⚠WARNING
Respiratory protection is recommended operating this equipment.

⚠WARNING

- A HEPA Filter must be installed in this vacuum at all times.
- If this vacuum is used to collect hazardous material, appropriate personal protective equipment may be required.
- Any alteration to this equipment by a third party will nullify its warranty.

TABLE OF CONTENTS

IMPORTANT SAFETY INSTRUCTIONS

READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE

When using an electrical appliance, basic precautions should always be followed, including the following:

WARNING

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

- **Do not** leave appliance when plugged in. Unplug from outlet when not in use and before servicing.
- This unit is to be used only indoors and in a dry location.
- Use only as described in this manual. Use only manufacturer's recommended attachments.
- **Do not** use with damaged cord or plug. If appliance is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, return it to a service center.
- Handle provided on power head is used only for removal of power head during maintenance.
- Before separation of power head from tank, users must disengage draw latches on tank.
- **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 appliance over cord. Keep cord away from heated surfaces.
- **Do not** unplug by pulling on cord. To unplug, grasp the plug, not the cord.
- **Do not** handle plug or appliance with wet hands.
- **Do not** put any object into openings. **Do not** use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce air flow.
- Keep hair, loose clothing, fingers, and all parts of body away from openings and moving parts.
- Turn off all controls before unplugging.
- **Do not** use to pick up flammable or combustible liquids, such as gasoline, or use in areas where they may be present.
- Connect to a properly grounded outlet only. Refer to "EARTHING/GROUNDING INSTRUCTIONS" on page 3.
- **Do not** pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
- **Do not** use without all filters in place.
- **Do not** allow to be used as a toy. Close attention necessary when used by or near children.
- Use extra care when cleaning on stairs

SAVE THESE INSTRUCTIONS

EARTHING/GROUNDING INSTRUCTIONS

This appliance must be earthed/grounded. If it should malfunction or breakdown, earthing/grounding provides a path of least resistance for electric current to reduce the risk of electric shock. This appliance is equipped with a cord having an equipment-earthing/grounding conductor and earthing/grounding plug. The plug must be inserted into an appropriate outlet that is properly installed and earthed/grounded in accordance with all local codes and ordinances.

WARNING – Improper connection of the equipment-earthing/grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the outlet is properly earthed/grounded. Do not modify the plug provided with the appliance – if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

Refer to Name Plate for electrical requirements.

- **USA 120 V**

  This appliance has a earthing/grounding attachment plug that looks like the plug illustrated in Figure 1. Make sure that the appliance is connected to an outlet having the same configuration as the plug. No adapter should be used with this appliance.
- **International 120 V**

  This appliance has an IEC 60309 120 V earthing/grounding attachment plug. Make sure that the appliance is connected to an outlet having the same configuration as the plug. No adapter should be used with this appliance.
- **International 220 V – 240 V**

  This appliance has an IEC 60309 250 V earthing/grounding attachment plug. Make sure that the appliance is connected to an outlet having the same configuration as the plug. No adapter should be used with this appliance.

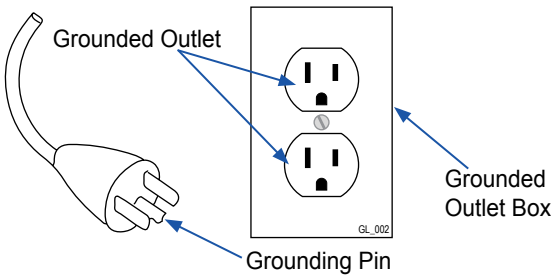


Figure 1: Earthed/Grounded Outlet and Plug

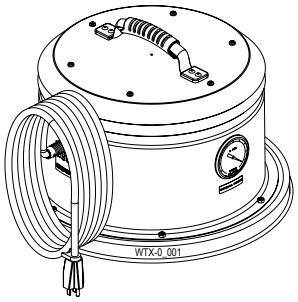
APPLICATIONS & ENVIRONMENTS

- Designed for toxic dust cleanup and housekeeping.
- Dry recovery only.

⚠WARNING

Do not use this equipment for cleaning or extracting fuel residues from any vehicle or equipment.
Do not use this equipment for cleaning or extracting live sparks or burning embers.
Do not use this equipment in combustible dust or gas atmospheres.

WHAT'S IN THE BOX



WartHog WTX Power Head

NOTE: Clayton vacuum tanks ship in their own box and include bags, filters, and other components. These instructions assume you have both a power head and an appropriate Clayton vacuum tank. Refer to the instruction manual included with the vacuum tank for additional information.

SPECIFICATIONS & REQUIREMENTS

PHYSICAL:

Weight	TBD lbs (TBD kg)
Dimensions (Diameter x Height)	17.5 x 12 in (44.5 x 30.5 cm)
Sound Level	67 dBA

POWER CONSUMPTION:

Power Rating	2 hp
Power Consumption	12.5 A @ 120 Vac 7.5 A @ 220 – 240 Vac

FILTRATION:

HEPA Filter Efficiency	99.995% @ 0.3 µm (H14)
Filter Bag Efficiency	95% @ 0.5 micron

PERFORMANCE:

120 Vac

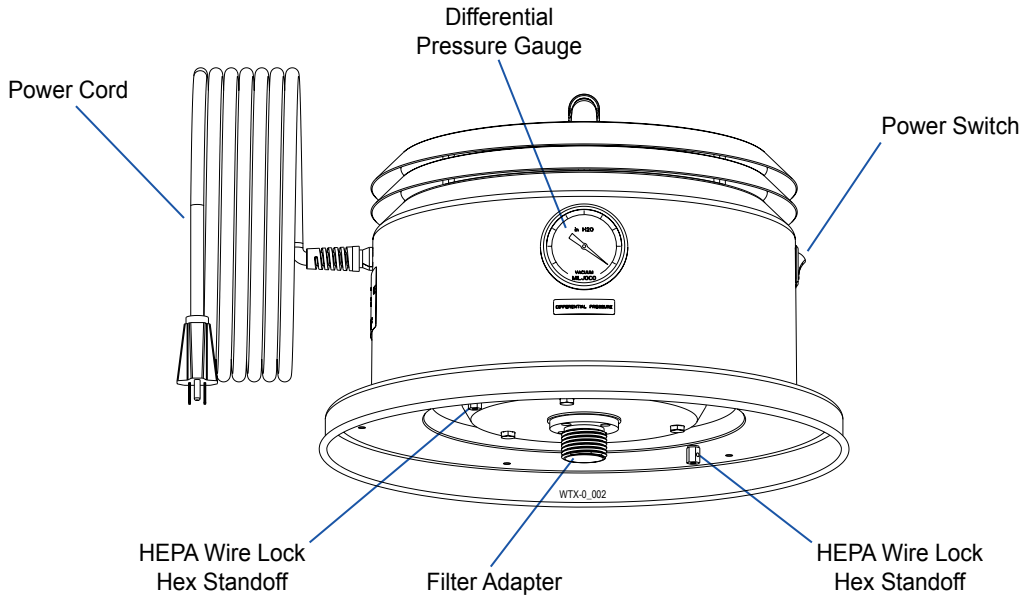
Vacuum Flow	120 CFM (204 SCMH)
Vacuum Suction	120 inH_2O (30 kPa)

220 – 240 Vac

Vacuum Flow	115 CFM (196 SCMH)
Vacuum Suction	115 inH_2O (29 kPa)

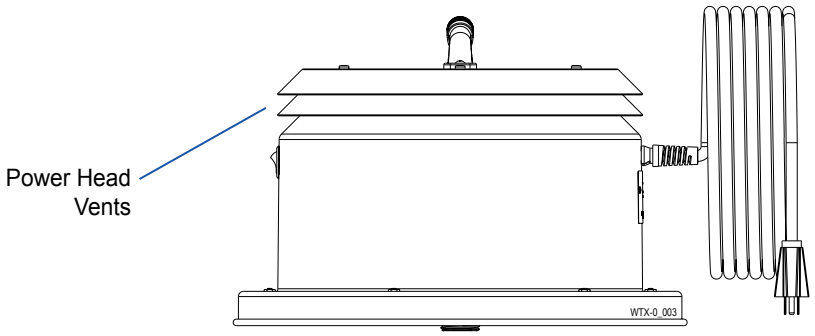
GETTING STARTED

1. **The vacuum power head and the vacuum tank ship in separate boxes.**
2. **Unbox the vacuum power head.**
3. **Visually inspect the power head to verify that no parts are missing or damaged.**
4. **Familiarize yourself with the power head.**



⚠WARNING

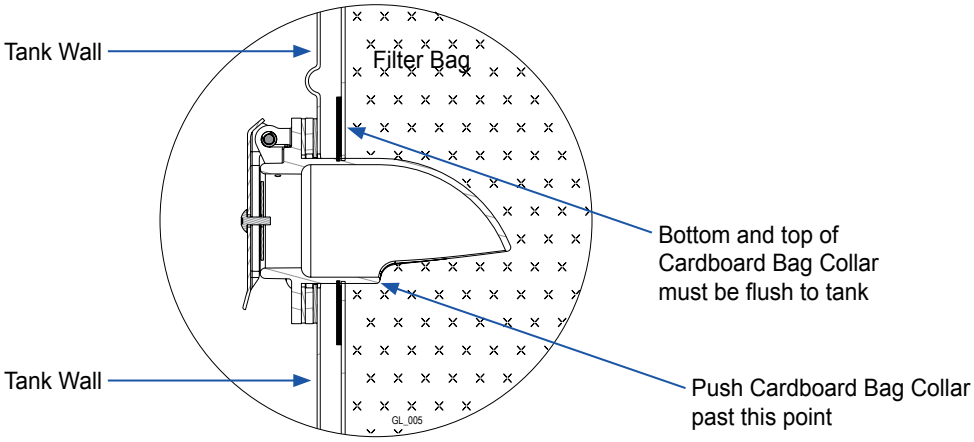
5. **Power Head Vents:**
   - **NEVER BLOCK THE POWER HEAD VENTS.**
   - **NEVER WRAP THE POWER CORD AROUND THE POWER HEAD VENTS.**



Prepare the vacuum for use.

1. Install a filter bag on the tank.

- Unfold and fluff a new filter bag.
- Push the inlet tube into the hole on the cardboard collar of the filter bag.
- Grasp the sides of the cardboard collar and push it all the way onto the inlet tube.
- Verify the bottom of the collar is past the opening on the underside of the inlet tube.



2. Unbox a new HEPA filter.

- Remove the Clayton HEPA timer card from the box and set aside.
- Remove the HEPA cable lock from the box and set aside.
- Remove the HEPA filter from the box and remove from plastic bag.

3. Install a new HEPA filter.

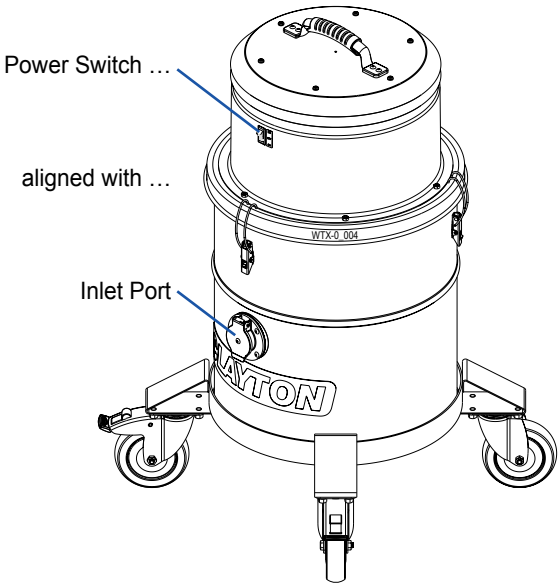
- Holding the power head on its side, screw the new HEPA filter onto the filter adapter.
- Verify the white inner ring of the HEPA filter is fully seated against the underside of the power head.
  - If it is not, rotate it clockwise until fully seated.
- Refer to the instructions included with the HEPA cable lock to install the cable lock.

4. Attach the power head.

- Position the power head on the tank.
- Rotate the power head so that the power switch on the power head is aligned with the inlet port on the vacuum tank.
- Latch the power head to the tank.

5. Activate the HEPA filter timer.

- Attach the new HEPA timer card with a zip tie (included) to the top handle of the vacuum.
- Follow the directions on timer card to activate it.



DIFFERENTIAL PRESSURE GAUGE

Principle of Operation

As the bag filter, pre-filter, and HEPA filter become loaded with debris, the debris restricts airflow through the filters. This restriction increases the differential pressure which is displayed on the Differential Pressure Gauge located on the side of the power head. This can help determine when to change the bag filter, HEPA filter, and/or pre-filter.

Clayton recommends that the bag filter be changed when it is approximately 75% full by volume. Keep in mind that if the debris is something like fine powder it will create more restriction and therefore a greater differential pressure than something like rivet stems.

The differential pressure gauge has a range of 0 to -100.

We recommend that each customer use the following procedure to test the vacuum in situ to determine gauge readings for both clean filters and a bag filter that is 75% full.

Each customer should tailor their differential pressure testing schedule based on how quickly the bag filter typically reaches capacity within their specific environment.

1. **Plug the power head/vacuum into an appropriate outlet.**
2. **Activate the vacuum.**
   - Toggle the power switch to the ON position.
3. **Read the Gauge.**
   - Hold the inlet port open with your hand (do not insert a hose).
   - Read the Differential Pressure Gauge.
   - Close the inlet port.
   - Deactivate the vacuum.
4. **Change the Filters.**
   - Based on the Differential Pressure Gauge reading, if it is determined that the bag filter needs to be replaced refer to “Bag Filter Change” on page 8 for complete information.
   - After having replaced the bag filter, if the Differential Pressure Gauge does not return to the clean filter reading, the pre-filter and/or HEPA filter may need to be replaced.
     Refer to:
     - “Pre-Filter Change” on page 10 and/or
     - “HEPA Filter Change” on page 11

     for complete information.

BEFORE EACH USE

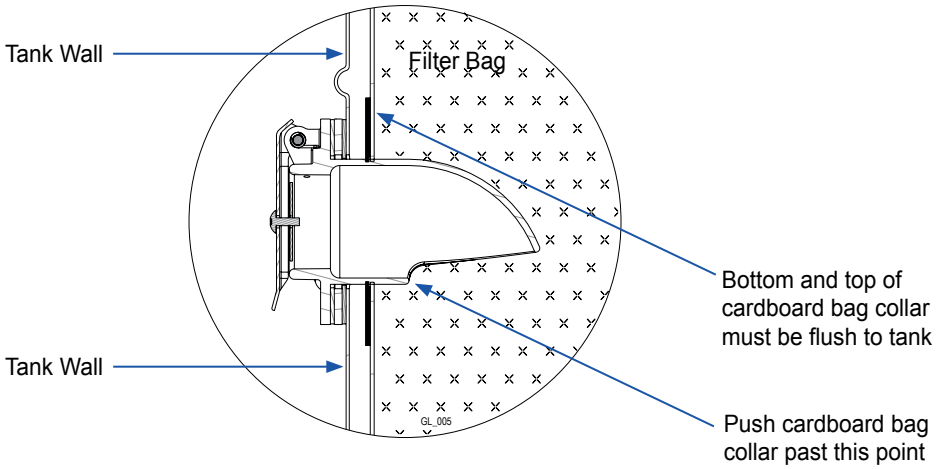
1. **Attach the vacuum hose.**
   - Open the inlet port on the vacuum tank.
   - Insert the metal sleeve of the vacuum hose into the inlet port on the vacuum tank.
2. **Plug the power head/vacuum into an appropriate outlet.**
3. **Activate the vacuum.**
   - Toggle the power switch to the ON position.

BAG FILTER CHANGE

If this vacuum is used to collect hazardous material, appropriate personal protective equipment may be required.

The bag filter should be replaced when ¾ full.

1. **Safe the vacuum.**
   - Disconnect the vacuum from power source.
   - Remove all hoses from the vacuum.
2. **Remove the power head.**
   - Unlatch the power head from the tank.
   - Lift the power head and the attached HEPA filter off the tank using the top handle.
   - Carefully place the power head on the floor – avoid damaging the HEPA filter.
3. **Remove the filter bag.**
   - Grasp the cardboard collar of the bag filter and slide it off the inlet port on the vacuum tank.
   - Holding your hand over the opening on the bag, lift the bag out of the tank.
   - Dispose of the bag according to company policy.
4. **Install a new filter bag.**
   - Unfold and fluff a new filter bag.
   - Push the inlet tube into the hole on the cardboard collar of the filter bag.
   - Grasp the sides of the cardboard collar and push it all the way onto the inlet tube.
   - Verify the bottom of the collar is past the opening on the underside of the inlet tube.



5. **Verify the HEPA filter is seated.**
   - Holding the power head on its side, examine the HEPA filter.
   - Verify the white inner ring of the HEPA filter is fully seated against the underside of the power head.
     - If it is not, rotate it clockwise until fully seated.
6. **Replace the power head.**
   - Position the power head on the tank.
   - Rotate the power head so that the power switch on the power head is aligned with the inlet port on the vacuum tank.
   - Latch the power head to the tank.

SAFE FILTER CHANGE

Principle of Operation

Safe Filter Change (SFC) uses a second Clayton HEPA vacuum and a Safe Filter Change Hose to create a downdraft within the primary vacuum while changing the bag filter.

If this vacuum is used to collect hazardous material, appropriate personal protective equipment may be required.

The bag filter should be replaced when ¾ full.

1. Connect the vacuums.

- Verify the power switch on both vacuums is in the OFF position.
- Remove all hoses from the primary vacuum.
- Position the support vacuum with its inlet port facing the SFC port on the primary vacuum.
- Open the inlet port on the support vacuum.
- Insert one metal sleeve of the SFC hose into the inlet port on the support vacuum.
- Open the SFC port on the primary vacuum.
- Insert the other metal sleeve of the SFC hose into the SFC port on the primary vacuum.
- Plug both vacuums into power.

2. Remove the power head.

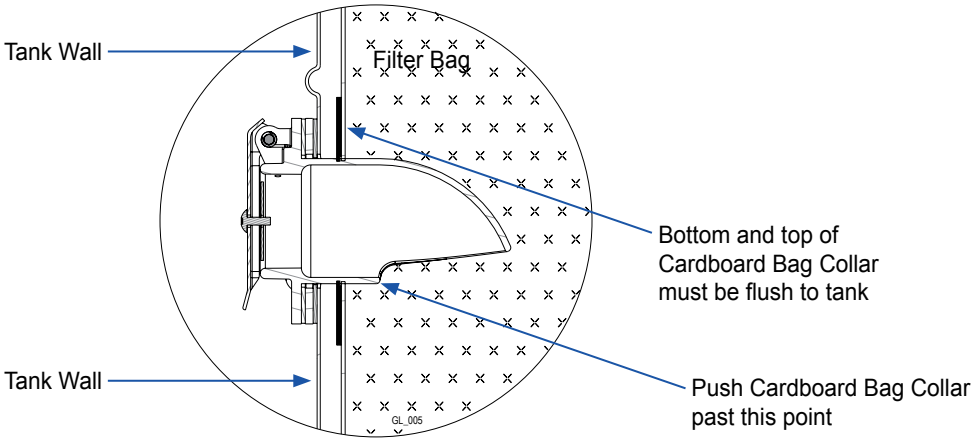
- Unlatch the primary vacuum's power head from the tank.
- Slowly lift the primary vacuum power head and attached HEPA filter approximately 1 inch off the tank using the top handle.
- Toggle the support vacuum power switch to the ON position to create the downdraft.
- Toggle the primary vacuum power switch to the ON position to prevent any debris from falling off the HEPA filter.
- Carefully lift the primary vacuum power head and attached HEPA filter off the tank using the top handle.
- Carefully place the power head on the floor – avoid damaging the HEPA filter. *The primary power head should remain running.*

3. Remove the bag filter.

- Turn a large disposal bag inside out around your arms.
- Using the disposal bag like a large mitten, grasp the cardboard collar of the bag filter and slide it off the inlet port.
- The disposal bag should remain between the user and the bag filter.
- Gently lift the bag filter while drawing the disposal bag down and around the bag filter.
- Gather the neck of the disposal bag and seal the bag closed using tape or ties.
- Dispose of the bag filter according to company policy.

4. Install a new bag filter.

- Unfold and fluff a new bag filter.
- Push the inlet tube into the hole on the cardboard collar of the bag filter.
- Grasp the sides of the cardboard collar and push it all the way onto the inlet tube.
- Verify the bottom of the collar is past the opening on the underside of the inlet tube.



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SAFE FILTER CHANGE

5. **Verify the HEPA filter is seated.**
   - Holding the power head on its side, examine the HEPA filter.
   - Verify the white inner ring of the HEPA filter is fully seated against the underside of the power head.
     - If it is not, rotate it clockwise until fully seated.
6. **Replace the primary power head.**
   - Carefully position the primary power head on the primary tank.
   - Toggle the primary vacuum power switch to the OFF position.
   - Rotate the power head so that the power switch on the power head is aligned with the inlet port on the vacuum tank.
   - Latch the power head to the tank.
   - Toggle the support vacuum power switch to the OFF position.
7. **Disconnect the vacuums.**
   - Disconnect the SFC hose from the primary vacuum SFC port.
   - Disconnect the SFC hose from the support vacuum inlet port.

PRE-FILTER CHANGE

If this vacuum is used to collect hazardous material, appropriate personal protective equipment may be required.

Replace the pre-filter every five (5) bag filter changes or when it becomes visibly dirty.

1. **Safe the vacuum.**
   - Disconnect the vacuum from the power source.
   - Remove all hoses from the vacuum.
2. **Remove the power head.**
   - Unlatch the power head from the tank.
   - Lift the power head and the attached HEPA filter off the tank using the top handle.
   - Carefully place the power head on the floor – avoid damaging the HEPA filter.
3. **Remove the pre-filter.**
   - The pre-filter is wrapped around the HEPA filter and secured with Velcro.
   - Find the seam and carefully peel the Velcro apart.
   - Dispose of the pre-filter according to company policy.
4. **Install a new pre-filter.**
   - Unfold a new pre-filter and remove the thin Velcro cover strip from the Velcro hooks.
   - Wrap the pre-filter tightly around the HEPA filter.
   - Secure the pre-filter by adhering the Velcro hooks to the side of the pre-filter.
5. **Verify the HEPA filter is seated.**
   - Holding the power head on its side, examine the HEPA filter.
   - Verify the white inner ring of the HEPA filter is fully seated against the underside of the power head.
     - If it is not, rotate it clockwise until fully seated.
6. **Replace the power head.**
   - Position the power head on the vacuum tank.
   - Rotate the power head so that the power switch on the power head is aligned with the inlet port on the vacuum tank.
   - Latch the power head to the tank.

HEPA FILTER CHANGE

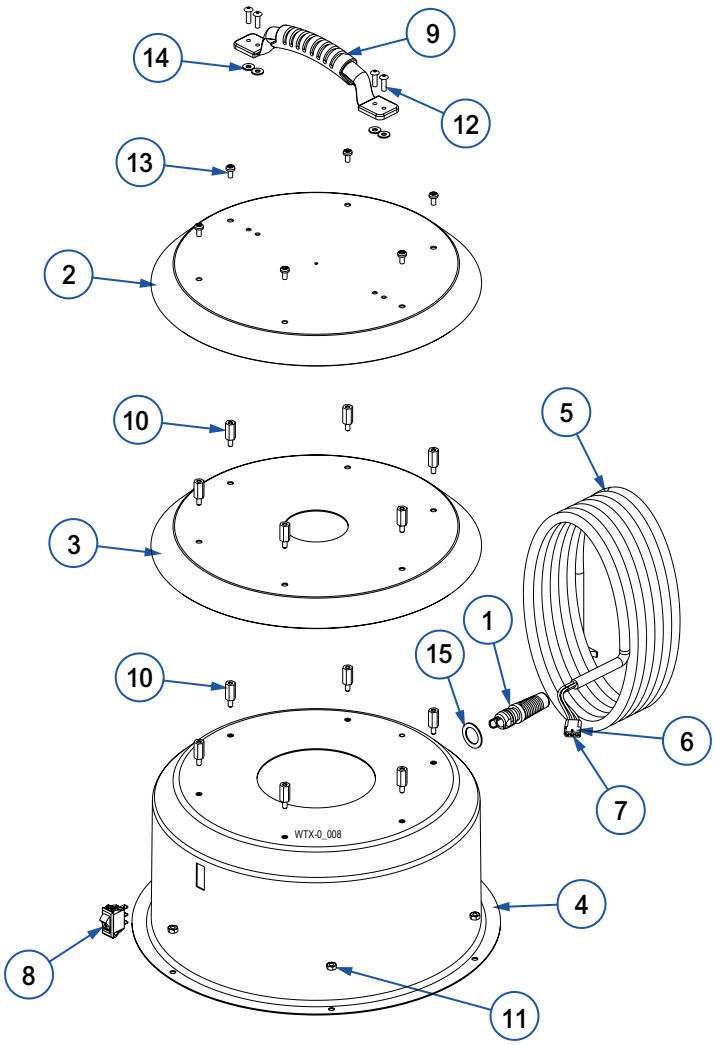
If this vacuum is used to collect hazardous material, appropriate personal protective equipment may be required.

The HEPA filter should be replaced when it is damaged, clogged, or when the HEPA timer card has reached 12 months. *Never attempt to clean the HEPA filter as this will damage it.*

1. **Safe the vacuum.**
   - Disconnect the vacuum from the power source.
   - Remove all hoses from the vacuum.
2. **Remove the power head.**
   - Unlatch the power head from the vacuum tank.
   - Lift the power head and the attached HEPA filter off the tank using the top handle.
   - Carefully place the power head on the floor – avoid damaging the HEPA filter.
3. **Unbox a new HEPA filter.**
   - Remove the Clayton HEPA timer card from the box and set aside.
   - Remove the HEPA cable lock from the box and set aside.
   - Remove the HEPA filter from the box and remove it from the plastic bag.
4. **Remove the old HEPA filter.**
   - Holding the power head on its side cut the HEPA cable lock and remove it.
   - Unscrew the HEPA filter from the filter adapter.
   - Dispose of the HEPA filter according to company policy.
5. **Install a new HEPA Filter.**
   - Holding the power head on its side, screw the new HEPA filter onto the threaded filter adapter.
   - Verify the white inner ring of the HEPA filter is fully seated against the underside of the power head.
     - If it is not, rotate it clockwise until fully seated.
   - Refer to the instructions included with the HEPA cable lock to install the cable lock.
6. **Replace the power head.**
   - Carefully position the power head on the vacuum tank.
   - Rotate the power head so that the power switch on the power head is aligned with the inlet port on the vacuum tank.
   - Latch the power head to the vacuum tank.
7. **Activate the HEPA filter timer.**
   - Remove the old HEPA timer card from the power head.
   - Attach the new HEPA timer card with a zip tie (included) to the top handle of the vacuum.
   - Follow the directions on the timer card to activate.

603-WTX-0 (Sheet 1 of 4)

Seq	Item No	Description
1	350-023	Strain Relief For 20 Amp Cord
2	605-310A	HH Vac Head Handle Cap SS Black
3	605-310D	HH Vac Head Exhaust Baffle SS Black
4	605-314E	WTX Vac Enclosure Toxic Cleanup 120V SS Black
5	900-143N515P-30	Cord 14/3 15A Cord Lock Plug 30ft Yel
6	900-M14R3	Molex Receptacle, 14 ga, 3 Position
7	900-M14S	Molex Socket Terminal, 14 ga
8	900-SW-SPDT-01	Switch Rocker Rect 20A 120V SPDT On-Off-On Black
9	930-027	Handle, Carry, Flex Rubber
10	FE103212-HZSM-Z	Hex Standoff, 10-32 MF x 3/4 in SS
11	NE10320608-HNSZ	Nut 10-32 Nylon Lock SS Short
12	RE0620-SDSSS-Z	Rivet Blind 3/16 x 0.625 Sealed SS (.251-.375)
13	SE103206-XPSM-Z	Screw 10-32 x 3/8in SS TORX
14	WE133203-RFS-Z	Washer .203ID x .500OD .047H Round Stainless Steel
15	WE481803-RZSZ	Shim .750 ID x 1.125 OD x .048 Round Stainless



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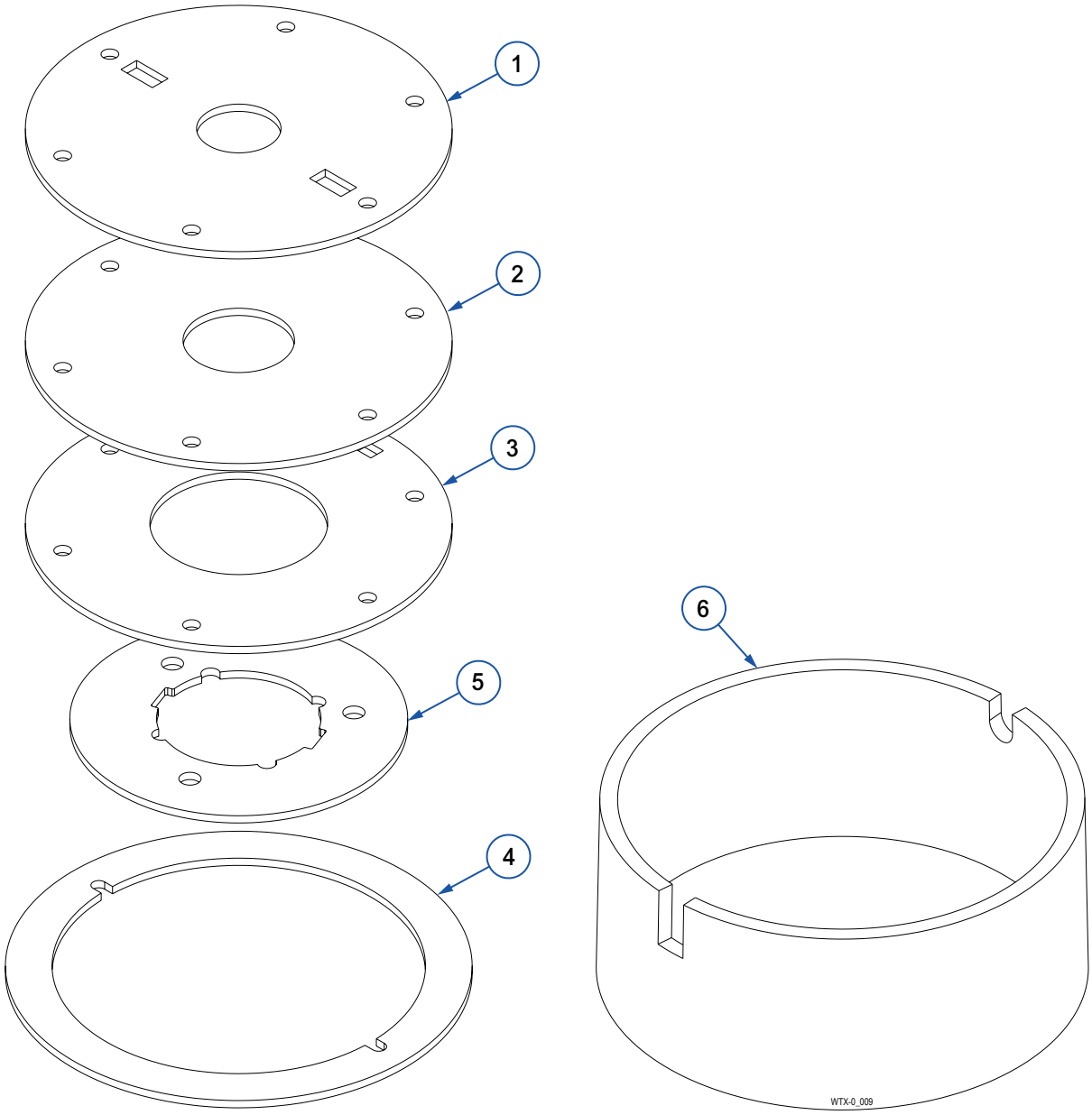
Seq	Item No	Description
1	911-803-1	Handle Cap Sound Control Foam
2	911-803-2	Exhaust Baffle Sound Control Foam
3	911-803-3	Enclosure Top Sound Control Foam
4	911-803-4	Base Ring Sound Control Foam
5	911-803-5	Motor Plate Sound Control Foam
6	911-803-6	Enclosure Foam 1 Sound Control
6	911-803-7	Enclosure Foam 2 Sound Control
6	911-803-8	Enclosure Foam 3 Sound Control



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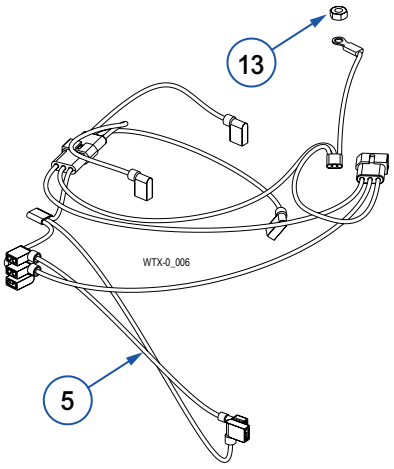
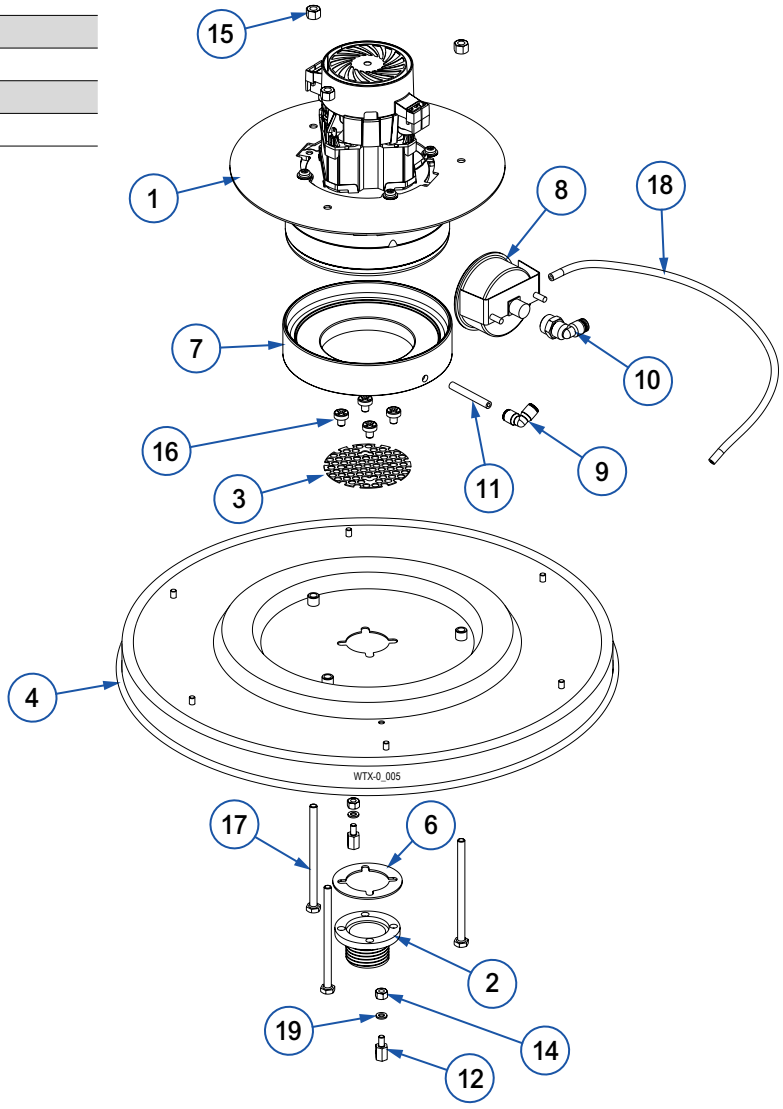
Seq	Item No	Description
1	600-A108-120	Motor Assembly 120V
2	601-021	Filter Adapter, WartHog
3	601-121	Mesh Disc, 3 in Diameter
4	605-310B16	HH Vac Head Base 16in SS Black
5	900-WH003	Wiring Harness, Wgx General
6	911-011	Gasket, Filter Adapter
7	911-Q6600-220T	Conical Motor Gasket Silica Gel
8	925-V40R100-02	Gauge Vacuum 2.5in 0-100 in/H2O Panel Mount
9	927-04L	1/4 PC Elbow
10	927-04L-04F	FTG, 1/4 x 1/4 Elbow, PC To FNPT
11	930-015	Tubing .250OD x .125ID PTFE
12	FE103208-HZSM-B	Hex Standoff, 10-32 MF x 1/2 SS With Bore
13	NE10320608-HNSZ	Nut 10-32 Nylon Lock SS Short
14	NE10320615-HNSZ	Nut, 10-32 Nylon Lock, SS, High
15	NE16201420-HNSZ	Nut 1/4-20 Hex Lock SS
16	SE162005-PPSM-Z	Screw, 1/4-20 x 5/16 PH, SS
17	SE162064-HHSM-Z	Screw 1/4-20 x 4in SS Hex
18	922-T.25GN	1/4 in OD. Nylon Tubing Green
19	600-WF-1364F	Washer Fiber 13/64 ID x 3/8OD



Wiring Harness is Representative
Actual Harness May Differ in Appearance



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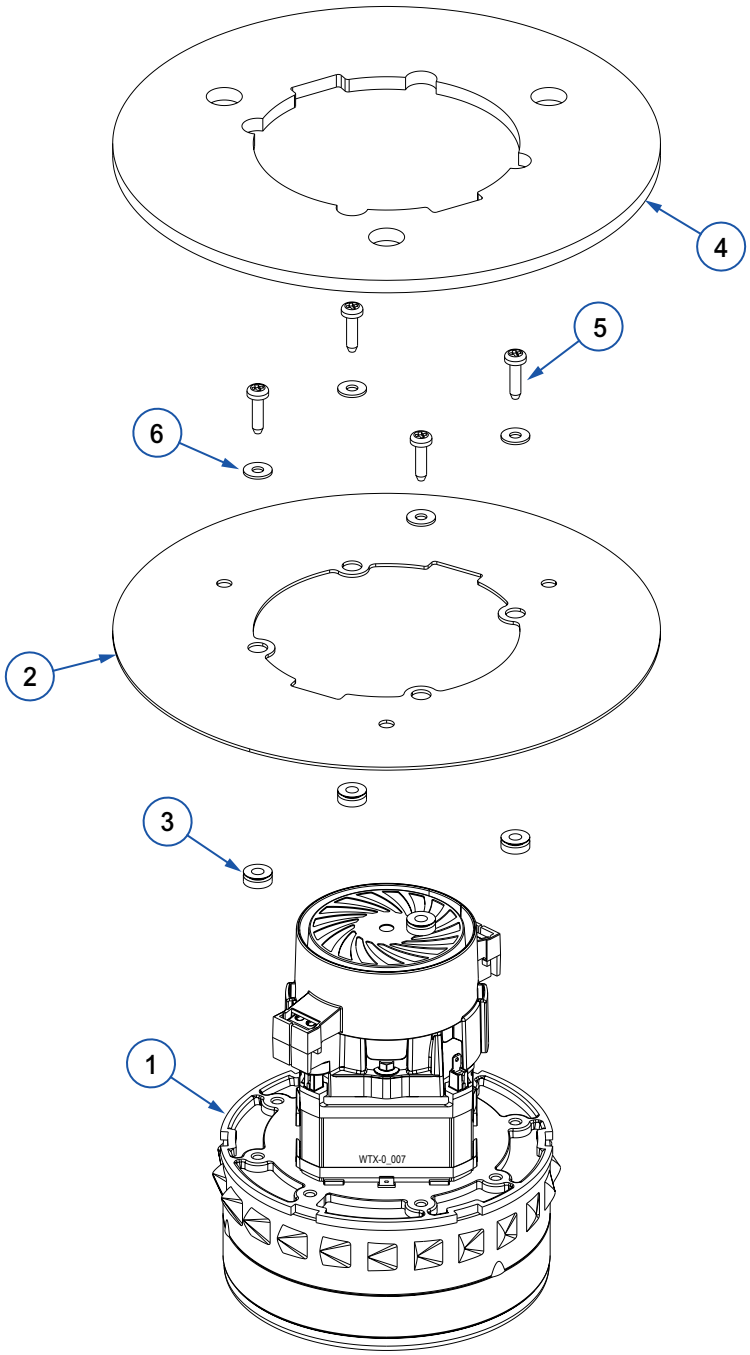
Seq	Item No	Description
1	600-Q6600-220T	Motor Bypass 120V 13.5A 2HP 120CFM
2	605-310C	HH Vac Head Motor Collar SS
3	911-04G08	Grommet 7/32 ID, 1/2 OD
4	911-803-5	Motor Plate Sound Control Foam
5	SE101212-PPSS-Z	Screw, Sheet Metal, #10 X .750, Phillips, SS
6	WE133203-RFS-Z	Washer .203ID X .500OD .047H Round Stainless Steel



LIMITED LIFETIME WARRANTY TERMS AND CONDITIONS

Warranty Terms
Clayton Associates, Inc. guarantees its manufactured products against defects in materials or workmanship and will either repair or replace all parts that prove defective under normal use during the lifetime of the products. The warranty period shall commence from the date of paid invoice.

This warranty does not cover (a) repairs due to normal wear, accident, neglect, misuse, or use other than as indicated in the instruction booklet (b) products manufactured by third parties and distributed by Clayton (c) wear items such as bearings, rotor blades, regulators, valve stems, levers, shrouds, guards, O-rings, seals, gaskets, motor brushes, and other wearable parts.

Repair within the Continental US
During the first 90 days of the warranty period, Clayton will provide parts and labor to the customer's site at no charge or pay freight costs associated with returning the products for repair to a Clayton selected service location and repair the product at no charge. Clayton personnel will determine the best way to repair the product.

Past 90 days, Clayton will provide parts to the customer's site at no charge or the customer may ship the product to a Clayton selected service location at customer's expense and Clayton will repair the product at no charge and provide return shipping.

Repair Outside the Continental US
Clayton will provide parts to the customer's site at no charge or the customer may ship the product to a Clayton selected service location at customer's expense and Clayton will repair the product at no charge and provide return shipping.

Limitation of Liability
Clayton shall not in any event be liable for any damages, loss of production time or profits, whether based on contract, warranty, negligence, strict liability or otherwise, including without limitation any consequential, incidental or special damages, arising with respect to the equipment or its failure to operate.

Clayton Associates, Inc. makes no other warranty or representation of any kind, except that of title, and all other warranties, express or implied, including warranties of merchantability or fitness for any particular purpose, are hereby expressly disclaimed.

EC DECLARATION OF CONFORMITY CE

Clayton Associates, Inc. of 1650 Oak Street, Lakewood New Jersey 08701 U.S.A. declare on our own responsibility that the following equipment:

Industrial HEPA Filtered, Electrically Powered Vacuum Cleaners and Accessories for Dry Recovery

- Vacuum Models (where XXXX is the Tank Model):

  WGX-XXXX-0, WGP-XXXX-0, WTX-XXXX-0, WTP-XXXX-0
  WGX-XXXX-1, WGP-XXXX-1, WTX-XXXX-1, WTP-XXXX-1
- Tank Models: **107G, 107T, 115G, 115T, 205G, 205T, 215G, 215T**
- With serial numbers ranging from **WH0000001** through **WH9999999**

Are designed and manufactured in compliance with the essential requirements and other relevant provisions of the following applicable directives:

- **Machinery Directive 2006/42/EC**
- **The Electromagnetic Compatibility Directive 2004/108/EC**

Compliance has been obtained by application of the following standards:

- **EN ISO 12100:2010-11**
- **EN 60335-1:2012/A13 excluding 25.6**
- **EN 60335-2-69:2012 specifically Annex AA: Requirements for vacuum cleaners and dust extractors for the collection of hazardous dusts**
- **EN 55014-1:2017**
- **EN 55014-2:2015**

The legally authorized entity, established in the EU for compiling the technical file is ExVeritas Limited, Unit 16-18, Abenbury Way, Wrexham Industrial Estate, Wrexham, LL13 9UZ, United Kingdom.
File Number: 18FILE0423

Subject to use for the purpose for which it was designed in accordance with relevant standards and with the manufacturer's recommendations. We hereby declare that the equipment specified above conforms to the listed Directives and Standards.

Brad Clayton
President
Clayton Associates, Inc.

Place of Issue: Lakewood, New Jersey, USA November 23, 2018

CLAYTON
Dustless Made Simple™

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- Tank Models: **107G, 107T, 115G, 115T, 205G, 205T, 215G, 215T**
- With serial numbers ranging from **WH0000001** through **WH9999999**

Were tested to verify the integrity of the HEPA filter and the assembled machine.

Test Procedure:

- The test was performed using an aerosol generator and a photometer.
- The system was challenged with 18 microliters/m^3 Poly Alfa Olefin (PAO).
- The system was fitted with a HEPA filter, part number 627-12H having a certified minimum efficiency of 99.995%.

Test Results:

- The filtration efficiency of the assembled WartHog vacuum was 99.9978%
- Test performed at: 740 Driving Park Avenue, Rochester NY 14613 USA

Declaration:

- The assembled unit meets the standard for US HEPA filtration and EU H14.

Brad Clayton
President
Clayton Associates, Inc.

Place of Issue: Lakewood, New Jersey, USA November 23, 2018

Clayton Associates, Inc. • 1650 Oak Street • Lakewood, New Jersey 08701 • P.+1-732-363-2100 F.+1-732-364-6084
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CLAYTON

Dustless Made Simple™

Clayton products are proudly made in the USA

Repair or Warranty Contact

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