



OPERATION GUIDE WATER SEPARATOR

For Use with HP60 or HP-PLUS

IMPORTANT

Read these instructions before use. Save instructions & packaging.



The Water Separator (WS) works to protect your HP60 or HP-PLUS blower by preventing bulk water from passing through it when drying in a negative mode. The WS will collect hidden bulk water that may be trapped in ceilings, walls, floors, or cabinets that you are drying. The WS should be used during the initial phase of your drying job, after water is extracted with a truck mount unit, and should be monitored by a technician.

IMPORTANT

Safety warnings are located on page 2

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or on the web at injectidry.com

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SAFETY WARNINGS

IMPORTANT

- DO** vacuum standing and or bulk water with truck mount/portable before using the Water Separator.
- DO** place the Water Separator on a stable surface.
- DO** place the Water Separator and its supply hoses out of walkways to reduce trip hazards.
- DO** run the Water Separator for at least 24 hours.
- DO NOT** operate in temperatures over 104 °F as it will void the warranty.

GRAY & BLACK WATER

Operators should always follow current IICRC S500 Water Damage Restoration Standards at a minimum.

DO NOT USE YOUR HP SYSTEM AS AN EXTRACTION DEVICE

Purchase an HB300 to simplify the connection between the HP system and portable/truckmount vacuum system.

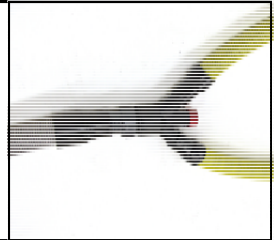


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PACKING LIST



ITEM DESCRIPTION	QTY	ORDER #	BOX #
Water Separator	1	WS	1
Water Separator supply hose	1	WS-SH	1

BEFORE USING THE WATER SEPARATOR

Before using the Water Separator, use a portable or truckmount extractor to extract bulk liquid from the airlines connected to the Vac-It Panels.



Temporarily attach the Main W with a HB300 (sold separately). Insert the barbed end into the end of 2" truckmount/portable suction line.

If you do not have a HB300, use tape to temporarily seal the Main W to the end of the extraction line.

HOW TO SETUP WITH HP



STEP 1: (Left) Remove Main W from the end of your AIR IN main hose (either HP60 or HP-PLUS).

STEP 2: (Middle) Install the Water Separator hose to the HP Main AIR IN hose by threading the male pipe fitting into the female threaded end of the AIR IN main hose. Push the 2" hosecuff onto the top port on the Water Separator.

STEP 3: (Right) Attach two of the 1 1/2" hose supply lines (blank or Active Hose line) to the two input ports located on either side of the Water Separator. These lines will be connected to the Vac-It Panels. If only using one port, use one of the Endcap plugs and push onto the open 1 1/4" port to cap off.

FINAL: We recommend using the Water Separator for at least the first 24 hours of drying operation.

TIP: For a smaller footprint (shorter length of Main hoses) remove the HP's section of gray hose and thread the male pipe threaded fitting into the end of Inline filter.



IMPORTANT

Due to probable high heat output, the Silencer should be elevated from surfaces that could be damaged by heat. We suggest placing on top of the HP. Place the HP on a blanket to protect floors. Many floors do not require refinishing.

HOW TO SET WITH HP with INTERCEPTOR

If using the Interceptor HEPA filter with the HP, the Interceptor is placed in line directly before the HP system. Follow these steps below to ensure proper installation.



STEP 1: (Left) Install the Interceptor Air In and Out hoses onto the HP unit (as instructed in the Interceptor manual). Remove the Main W from the end of the Air In hose and thread the male end of the Water Separator's hose into the female fitting on the end of the Air In hose.

STEP 2: (Right) Attach two of the 1 1/2" hose supply lines (blank or Active Hose line) to the two input ports located on either side of the Water Separator. These lines will be connected to the Vac-It Panels. If only using one port, use one of the Endcap plugs and push onto the open 1 1/4" port to cap off.

FINAL: We recommend using the Water Separator for at least the first 24 hours of drying operation.

WARRANTY

Water Separator - 1 Year

Injectidry Systems guarantees the Water Separator to be free from defects in materials and workmanship for a period of one (1) year from the original purchase date. This warranty is subject to the conditions listed below.

CONDITIONS OF WARRANTY

Water Separator: This warranty will not extend to Injectidry products showing any accidental damage, alteration, normal wear, disassembly, lack of proper maintenance, damage from fire or flood, or operating in anything over 100°F, damage from corrosive or other chemicals, unauthorized repairs, use of non-genuine parts and materials, misuse, or any other causes beyond the control of Injectidry. The warranty obligation extends only to the repairs or replacement of parts found to be defective upon the examination and the decision of Injectidry Systems. The preceding limitations constitute the entire warranty. No other warranty or responsibility is expressed or implied. The warranty includes legal rights to the original purchaser, and additional rights may be available, varying state to state. In addition, Injectidry Systems Repair Department must authorize all incoming products and/or repair work to be completed by an authorized repair center. Injectidry Systems is not responsible for any repairs or modifications to any of its products, unless completed by Injectidry Systems or an authorized service center. We are not responsible for subsequent damaged caused by the user and or its agents.

CUSTOMER SERVICE

Return for Repair Request

You can obtain a Request for Repair Form by calling 800.257.0797 or by going to our website - Services - Repair Dept.

Return Request

You can obtain a Request for Return Form by calling 800.257.0797 or by going to our website - Services - Returns Dept.

Incomplete Shipments

All shortages must be reported within five business days.

Be sure to check the number of cartons or packages. You can compare this count with the total listed on Bill of Lading. Confirm that you have received all cartons or packages pertaining to this shipment.

If quantities do not match, have the delivery driver note shortage. If the missing cartons or packages do not show up in the next few days, contact the Shipping Department and we will reship on a new order.

You must file a Freight Claim for shorted packages if the count differs from the Bill of Lading. For your protection, the carrier who delivers merchandise to your door is responsible for any loss or damages. Acceptance of the shipment by the carrier company is acknowledgement that the articles were delivered to them were in good condition and properly packaged.

Freight Damage

Injectidry Systems is not responsible for freight damage. We will assist you in filing a freight claim. The shipper must be notified within 48 hours or by the next business day.

Immediately upon receiving the shipment, note all damage with the driver or on the waybill. If damages are found after the packaging is opened, call the transportation company to report the concealed freight damage and request an inspection.

If the shipment arrived via LTL, contact shipping@injectidry.com with the pro # and the details of the problem(s).

If the shipment arrived via UPS small packages, visit our website for freight claims procedures www.injectidry.com or go to the following UPS link for filing a claim https://wwwapps.ups.com/webClaims/create?loc=en_US&report_type=1

DO NOT throw away the packaging, as it would be needed for filing a freight damage claim. Injectidry or the shipper will reimburse for approved and validated claims that are paid by the transportation carrier. If you do not follow these procedures we may not be able to assist you in recovering the lost value.

Certain uses of heating equipment in conjunction with real-time temperature-monitoring equipment and filtration devices might infringe on certain United States patents and is therefore strongly discouraged. The user is advised to seek legal counsel before use of that combination of equipment. Injectidry Systems, Inc., Seller, does not assume and hereby disclaims liability for patent infringement claims arising from such use. Buyer agrees not to use Seller's equipment, training, literature or advice for the purpose of using heat or inducing others to use heat to destroy organisms, remove toxins from a structure, remediate mold, or kill insects, bacteria, viruses, dust mites, spiders or fungi. Your use of Seller's equipment and/or training services confirms your agreement not to use heat equipment in such a manner.