

Safety – Operation – Maintenance

Keep this document in a safe place

Read and understand this manual before operating your air tool



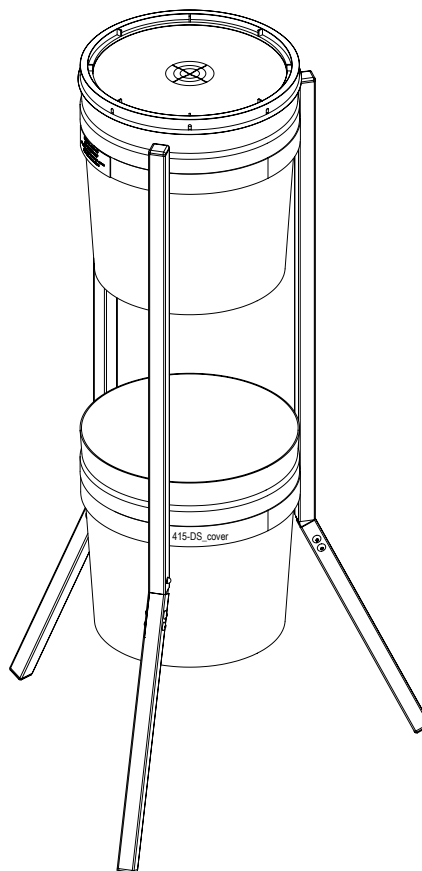
HexOff Decontamination Station

Models: 415-DS07

- Ideal for personal cleanup
- Able to be easily relocated



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

- Any alteration to this equipment by a third party will nullify its warranty.

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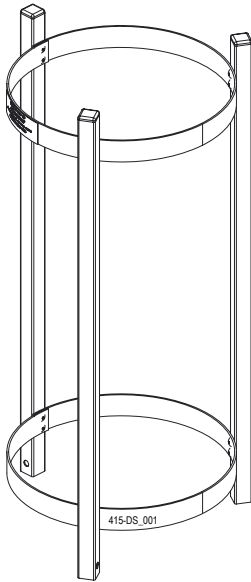
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APPLICATIONS & ENVIRONMENTS

Designed for the convenient storage of, and accessibility to, HexOff No Rinse Wipes for workers who have been exposed to Hexavalent Chromium dust.

WHAT'S IN THE BOX

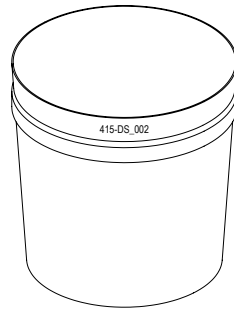
The Clayton HexOff Decontamination Station was shipped with the items shown.



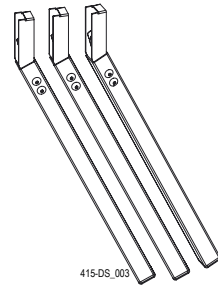
Decontamination
Station



2 Gallon Dispensing
Bucket with Lid



2 Gallon Storage
Bucket (no Lid)



Decontamination Station
Leg (Qty, 3)

CONSUMABLES/ACCESSORIES

Recommended Clayton consumables and accessories:

Item	Part Number
HexOff Decon Station 500 Count Refill	415-NR500RF
2 Gal Bucket For Decon Station	602-002G
2 Gal Bucket Lid for Decon Station	602-002GL

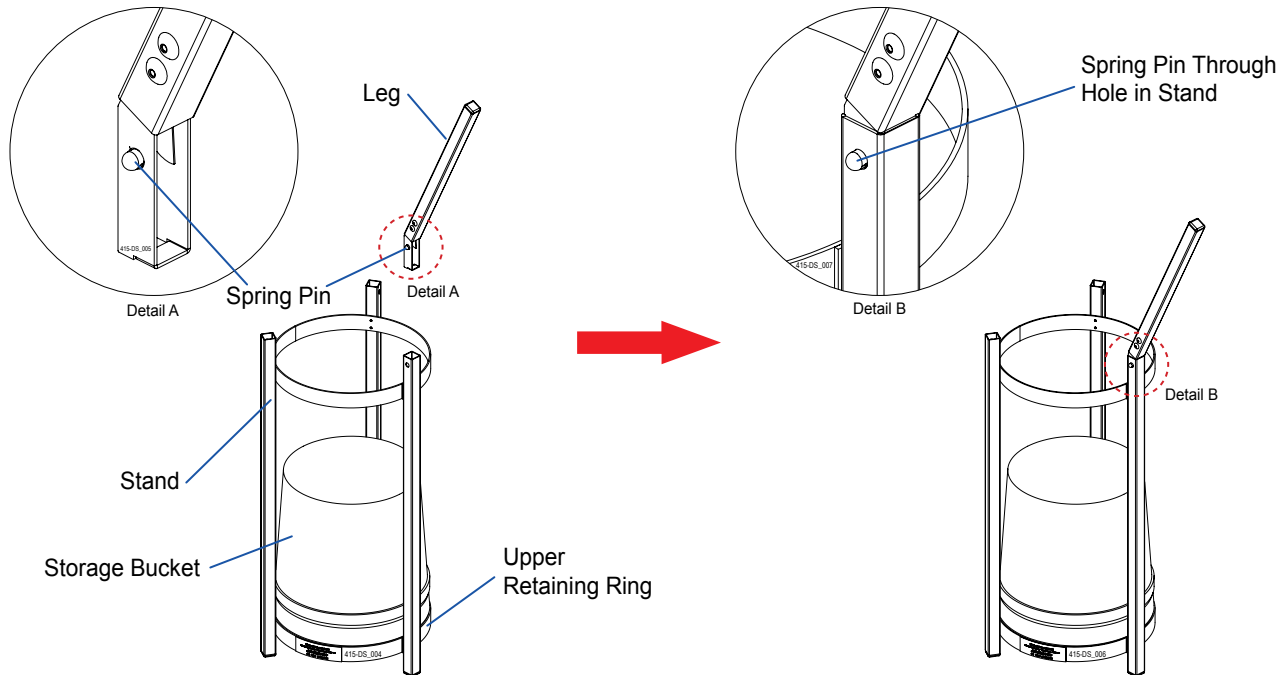
SPECIFICATIONS & REQUIREMENTS

PHYSICAL:

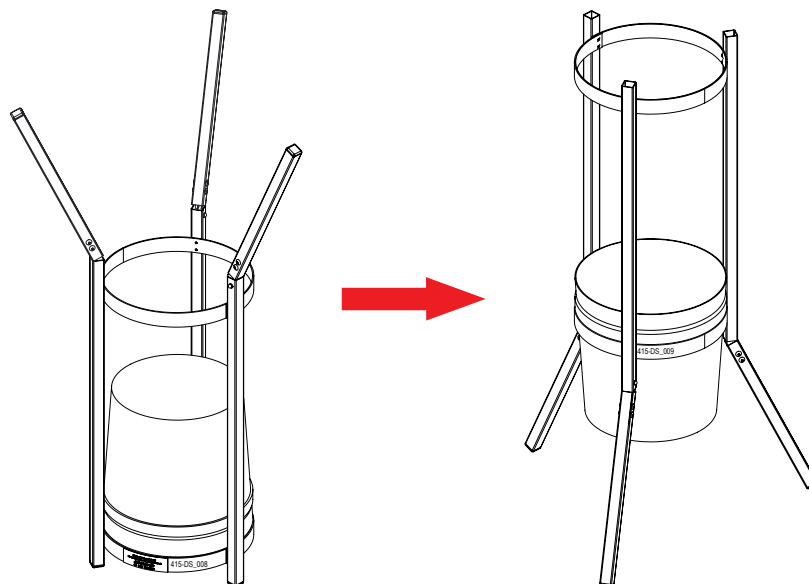
Weight.....TBD lbs (TBD kg)
Dimensions (D x H).....TBD x TBD in (TBD x TBD cm)

GETTING STARTED

1. Remove the HexOff 415-DS07 from the shipping box.
2. Visually inspect the contents to verify that no parts are missing or damaged.
3. Remove the dispensing bucket and lid from the stand and set it aside.
4. Attach one (1) leg to the stand.
 - Place the decontamination stand body upside down on a flat surface. Allow the storage bucket to slide down until it rests on the upper retaining ring.
 - Slide one leg into the stand while simultaneously depressing the spring pin on the leg. The leg is fully seated when the spring pin emerges through the retention hole in the stand.



- Repeat for each remaining leg.
- Turn the decontamination stand right side up, allowing the storage bucket to return to its normal resting position.



5. Replace the dispensing bucket and lid into the top of the stand.

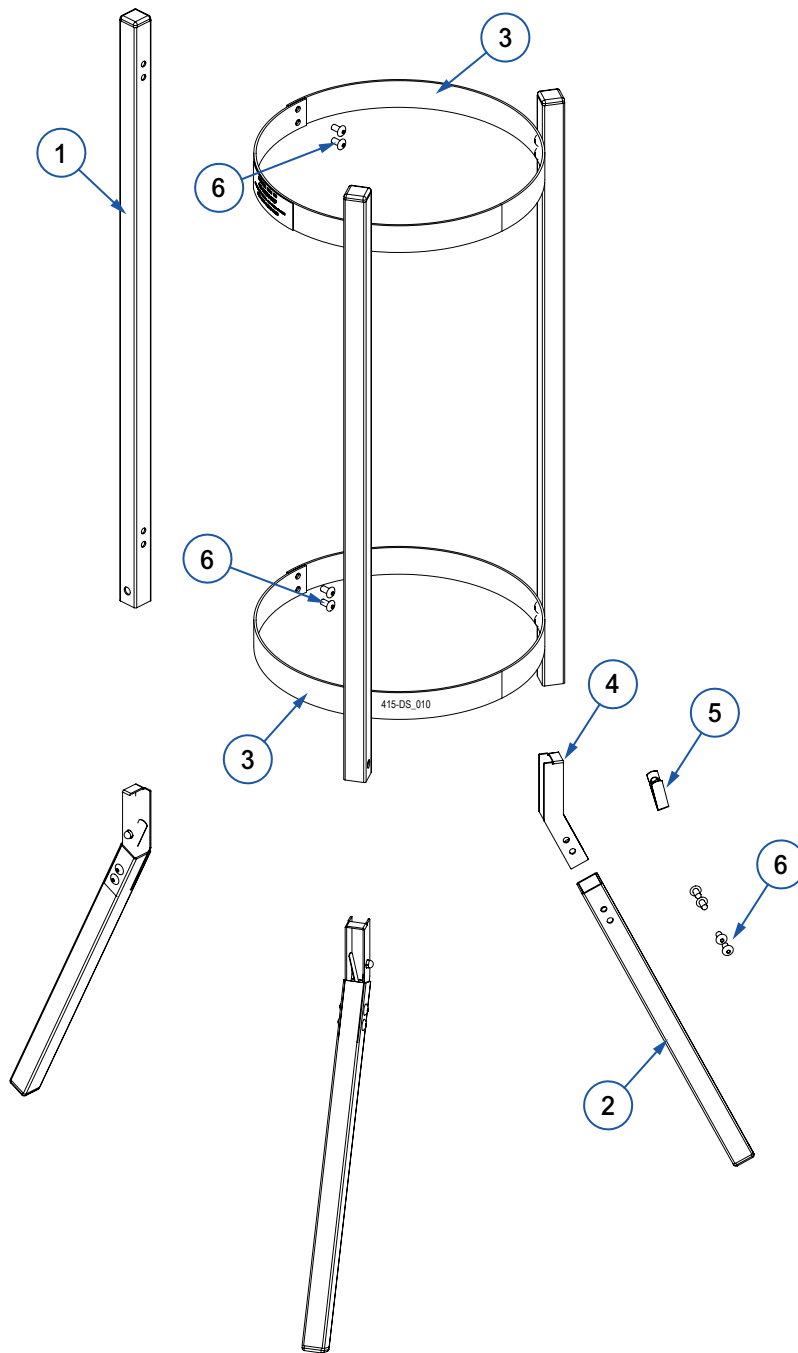
FILL/REFILL DISPENSING BUCKET

1. Remove the dispensing bucket from the top of the decontamination stand.
2. Carefully remove the lid from the dispensing bucket.
3. [Refills only] Remove the empty bag from the dispensing bucket.
4. Using scissors or a knife, carefully open the top of the plastic bag containing a new roll of wipes.
DO NOT REMOVE THE ROLL FROM THE PLASTIC BAG!
5. Insert the plastic bag and new roll into the container. Feed the first wipe from the **CENTER OF THE ROLL** through the cross-cut opening in the center of the lid.
DO NOT PUSH YOUR FINGER THROUGH THE CROSS-CUT OPENING IN THE LID. DOING SO MAY RESULT IN PERSONAL INJURY.
6. Replace the lid on the bucket verifying that it is firmly sealed.
7. Replace the dispensing bucket into the top of the stand.

ILLUSTRATED PARTS BREAKDOWN

415-DS07

Seq	Item No	Description
1	415-DS09-1A	Decon Station Leg 20 in
2	415-DS09-1B	Decon Station Leg 12 in With Cap
3	415-DS09-2A	Decon Station Support Ring
4	415-DS09-3	Decon Station Leg Bracket
5	930-156	Spring Pin Single Button Straight Leg
6	RE0616-SDSSS-Z	Rivet Blind 3/16 X 0.500 Sealed SS (.126-.250)



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.



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