Installation Instructions

COMMSCOPE® on the go

HR-CANISTERS

Bulletin AE01B-A0602-008
Version 00 Status RE Rev A
Model Version 20 Status RE Rev

Andrew Institute offers installation training.

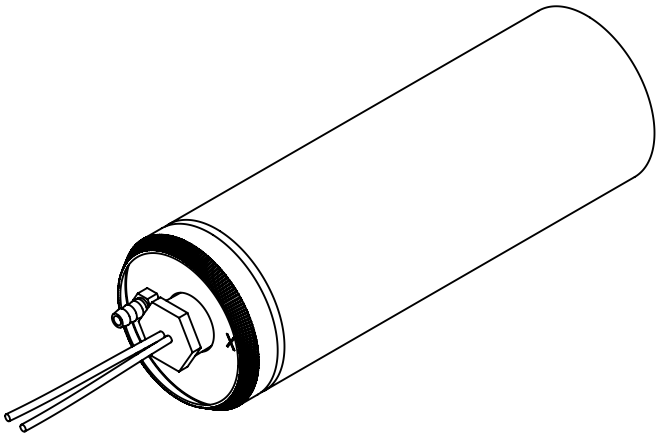
Description

Desiccant canister replacement kit, HR150/HR300

Notice

The installation, maintenance or removal of dehydrator systems requires qualified, experienced personnel. Commscope installation instructions have been written for such personnel. Dehydrator systems should be inspected once a year by qualified personnel to verify proper installation, maintenance, and condition of equipment.

Commscope disclaims any liability or responsibility for the results of improper or unsafe installation practices.



Main Hazards - Health Effects
Eyes: May cause irritation.
Inhalation: Viscous nature may block breathing passages if inhaled.
Ingestion: May cause diarrhoea.
Skin: For hypersensitive persons, may irritate the skin after long periods of contact.
Respiratory Protection: None needed.
Hand Protection: Protective gloves for hypersensitive persons.
Eye Protection: Glasses, if applied to parts in motion.
Body Protection: Overalls.

Table 1. Parts List

Item	Description	Qty
1	DESICCANT CANISTER	2
2	INSTALLATION INSTRUCTION	1
3	WIRE SPLICES	4
4		
5		
6		

Tools Required
PHILLIPS SCREWDRIVER
CLIPPERS
CRIMPERS OR PLIERS

Andrew Solutions

Customer Service 24 hours
U.S.A., Canada, Mexico: 1-800-255-1479
or 1-888-235-5732
U.K.: 0800 250055
Other Europe: +44 592 782 612

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Hinweis: Andrew lehnt jede Haftung Oder Verantwortung fur Schaden ab, die aufgrund unsachgemaBer Installation, Uberprufung, Wartung Oder Demontage auftreten.
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Awertenza: Andrew declina eventual! responsabilita denvanti dell'esecuzione di procedure di installazione, ispezione, manutenzione e smontaggio improprie o poco sicure.
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Installation Instructions

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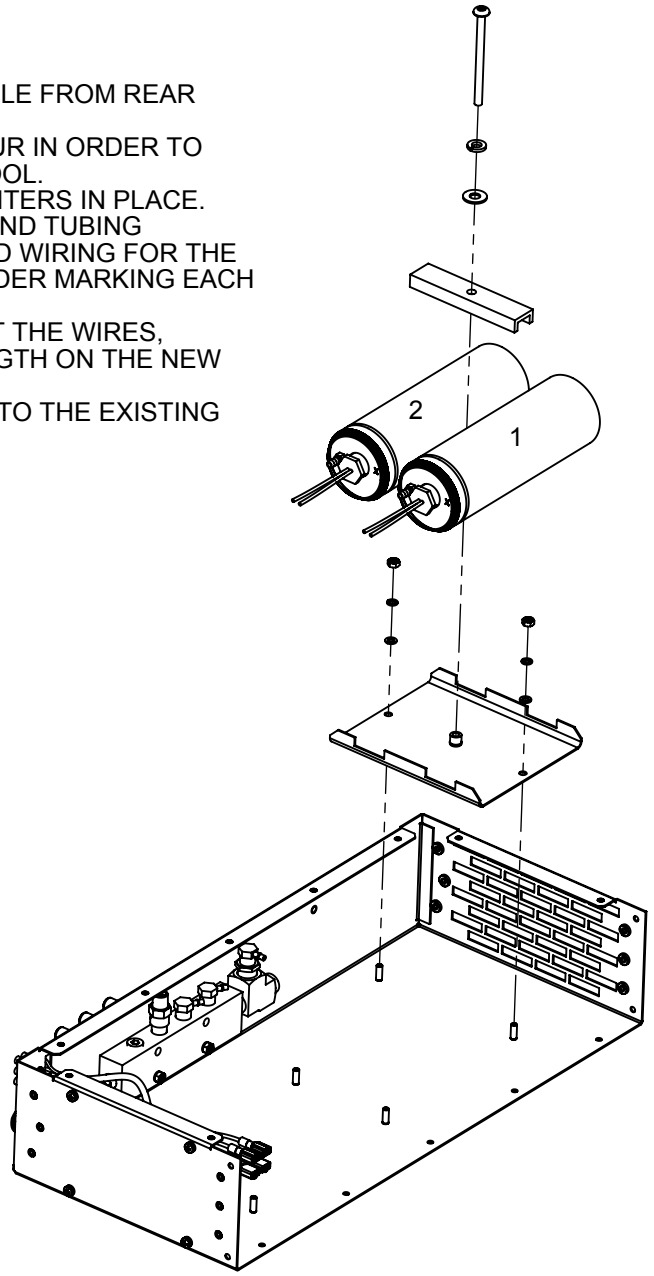
1. TURN OFF POWER SWITCH. REMOVE POWER CABLE FROM REAR OF DEHYDRATOR. REMOVE TOP COVER.
2. THE DEHYDRATOR MAY NEED TO SIT FOR AN HOUR IN ORDER TO ALLOW THE DESICCANT CANISTERS TO FULLY COOL.
3. REMOVE THE LARGE SCREW HOLDING THE CANSITERS IN PLACE.
4. NOTE, MARK OR TAKE A PHOTO OF THE WIRING AND TUBING LOCATIONS PRIOR TO REMOVAL. THE TUBING AND WIRING FOR THE TWO CANISTERS MUST NOT BE MIXED UP. CONSIDER MARKING EACH WIRE AND TUBING CONNECTION AS 1 OR 2.
5. REMOVE THE TUBING FROM THE CANISTERS. CUT THE WIRES, ENSURING THAT THERE IS SUFFICIENT WIRE LENGTH ON THE NEW CANISTERS TO REACH THE CUT WIRES.
6. CRIMP THE WIRES FROM THE NEW CANISTERS INTO THE EXISTING WIRING.
7. RE-INSTALL EVERYTHING IN REVERSE ORDER.