



A DIVISION OF GETZ FIRE EQUIPMENT

**GETZ EQUIPMENT INNOVATORS  
PART NUMBER: 3G59439  
BUCKET ATTACHMENT**



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## LIMITED WARRANTY

Getz Equipment Innovators warrants its products, and component parts of any product manufactured by Getz Equipment Innovators, to be free from defects in material and workmanship for a period of twelve (12) months from the date of purchase. During the warranty period, any such defects will be repaired or the defective parts replaced **(at Getz Equipment Innovators' option)**. The warranty does not cover defects resulting from modification, alteration, misuse, exposure to corrosive conditions, extremely high temperatures, improper installation or maintenance. Warranties on component items not manufactured by Getz Equipment Innovators are provided by others whose warranty, evaluation and judgment will be final.

All implied warranties, including, but not limited to, warranties of fitness for purpose and merchantability, are limited to the time periods as stated above. In no event shall Getz Equipment Innovators be liable to incidental or consequential damages. Some states do not allow limitations on how long an implied warranty lasts or the exclusions or limitation of incidental or consequential damages, so that the above limitations or exclusions may not apply to you. Getz Equipment Innovators neither assumes nor authorizes any representative or other person to assume for it any obligation or liability other than as expressly set forth herein.

### **Mobile Service Vehicles:**

The warranty does not cover:

- Defects in the chassis and or power unit
- Defects in separately manufactured products not produced by Getz Equipment Innovators
- Deterioration due to normal wear, tear, and exposure
- Repairs made necessary by negligent use, misuse, abuse, loading the service vehicle beyond its gross vehicle weight limitations, accident, acts of God, or other contingencies beyond the control of Getz Equipment Innovators.
- Repairs deemed necessary by reason of the failure to follow ordinary maintenance procedures.
- Repairs deemed necessary by reason of alterations done without Getz Equipment Innovators' written approval.

Warranty Service:

- All warranty repairs will be performed by Getz Equipment Innovators in Pekin, IL, unless otherwise authorized by Getz Equipment Innovators.

Freight:

- Getz Equipment Innovators will not be liable for shipping or transportation charges to or from customer's location.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. To obtain performance to the obligation of the warranty, write to Amerex Corp dba Getz Equipment Innovators, 2320 Lakecrest Drive, Pekin IL 61554, USA for instructions.

## **INSTALLATION**

1. Disconnect the existing yellow fill line hose from the port labeled #7 (see your Vacu-Fill system manual) on the left side of the control console. Remove the plastic fitting from port #7 as well.
2. Attach the ball valve (item 1) to port #7 so that the elbow fittings (items 2) point down. Reconnect the existing yellow fill line to the front elbow fitting (item 2) on the ball valve (item 1).

**NOTE:** If you are installing the bucket attachment to a V1, V2, or V3 console, you will need to install the pipe nipple (item 9) into port #7 before attaching the ball valve (item 1).

3. Place the ring bracket (item 4) on the right side of the hopper stand at the same height as the existing ring bracket. Mark the holes on the hopper stand with a pencil or marker. Drill the holes with a 1/4" drill bit. Be sure to only drill through the hopper stand.

***CAUTION: Do not bolt the ring bracket to the hopper wall or penetrate it in any way.***

4. Bolt the ring bracket (item 4) to the hopper stand using the fasteners provided (items 7 & 8).

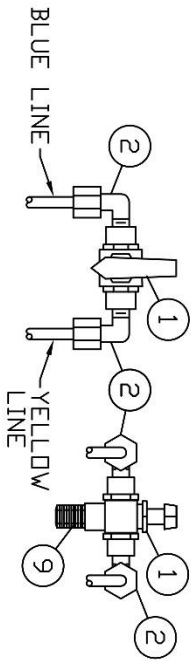
**NOTE:** Alternatively, the ring bracket (item 4) may be installed on a wall or the side of a workbench.

5. Slide the blue and clear hoses on the new fill line (item 3) down through the ring bracket. Connect the blue hose to the rear elbow fitting (item 2) on the ball valve (item 1).

## **OPERATION**

1. Invert or shake a bucket of dry chemical (not included) with the lid tightly sealed to fluff the chemical.
2. Remove the lid from the bucket. Insert the plastic tube (item 6) into the bucket or an extinguisher that you may want to empty.
3. Turn the ball valve (item 1) to point at the blue hose line.
4. Place the extinguisher to be filled on a scale. Insert the fill cone on the right side of the hopper snugly into the neck of the extinguisher. Tare the scale or note the empty weight.
5. Begin filling the extinguisher like you would normally. You may need to move the plastic tube (item 6) around in the dry chemical bucket to keep the chemical flowing.
6. When finished remove the plastic tube (item 6) from the bucket of dry chemical and seal the bucket.
7. To fill from the hopper again, turn the ball valve (item 1) to point at the yellow hose line.

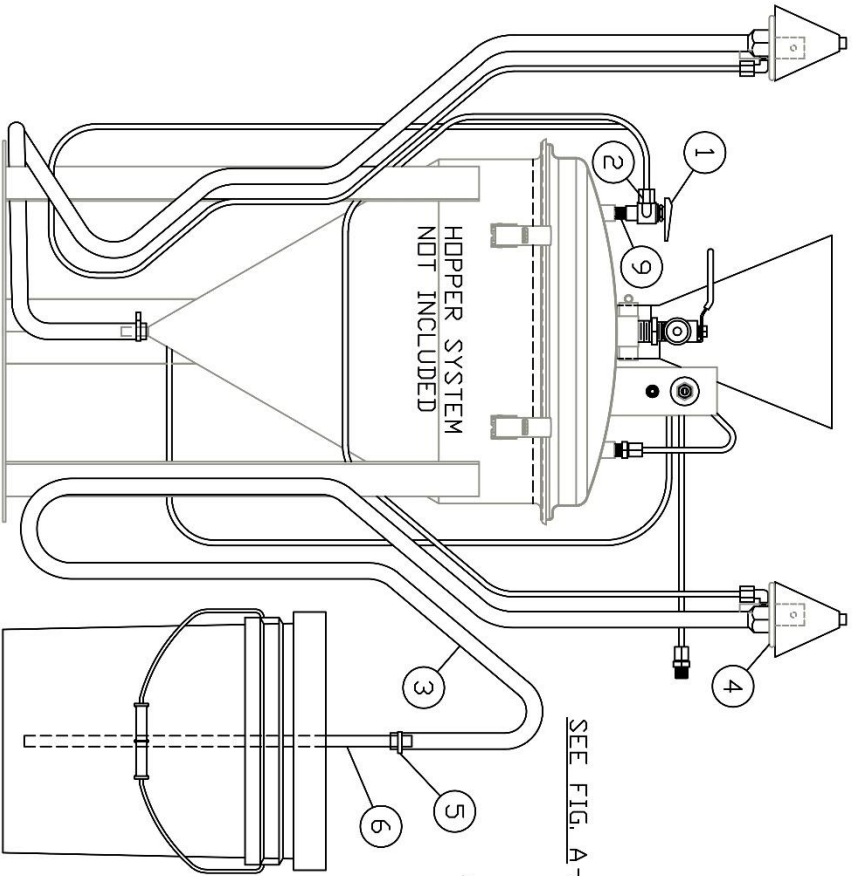
FIG. A  
NO SCALE



NOTE:

- WILL FIT
- 3G58619
- 3G58616
- 3G58836
- 3G59572
- 3G59724

ITEM	PART#	DESCRIPTION	UM	QPA
1	1G53065	1/4 3 WAY BALL VALVE	EA	1
2	1G0120	1/4 TUBE X 1/4 MPT PLASTIC ELBOW	EA	2
3	3G58554	FILL LINE ASSEMBLY MIDDLE	EA	1
4	1G0014	RING BRACKET	EA	1
5	1G0101	CLAMP	IN	1
6	1G53293	1/2 X 6 PVC TUBE	EA	1.5
7	MISC	VALVE SCREWS	EA	2
8	MISC	VALVE NUTS	FT	2
9	1G51651	1/4 X 2 BRASS PIPE NIP	EA	1



SEE FIG. A

