



**Getz Equipment Innovators
Dry Chemical
Auto-Fill System Console
Part No: 4G0131**



2320 Lakecrest Drive, Pekin, Illinois 61554
Telephone: 888-747-4389 Fax: 309-495-0625
Website: www.getzequipment.com

Limited Warranty

Products manufactured by Getz Equipment Innovators (with exception of electrical products or components) will be free from defects for a period of one year from shipment date. Electrical products and/or components used in manufactured products will have a (6) month warranty from shipment date. During the warranty period, customers who experience any manufacture-related service issues with our products, the product may be returned for repair or replacement. Customer must contact Getz Equipment for approval prior to any product return. Notwithstanding the foregoing, the limited warranty set forth shall be immediately void of customer uses any replacement parts other than those provided by Getz Equipment Innovators. The warranty does not cover normal wear and tear items, 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 Getz Equipment Innovators, 2320 Lakecrest Drive, Pekin IL 61554, USA for instructions.

Getz Equipment Innovators Dry Chemical Auto-Fill System Console

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Requirements

Air Source

Air Compressor
Compressed Air
Nitrogen

Power Source

110 Volts AC

One of our fill systems in 50, 100, 150, or 450 lb with fill system control console.
A dryer/conditioner is recommended with all air sources except nitrogen.

Warning: Operator must wear safety glasses when operating filling system equipment

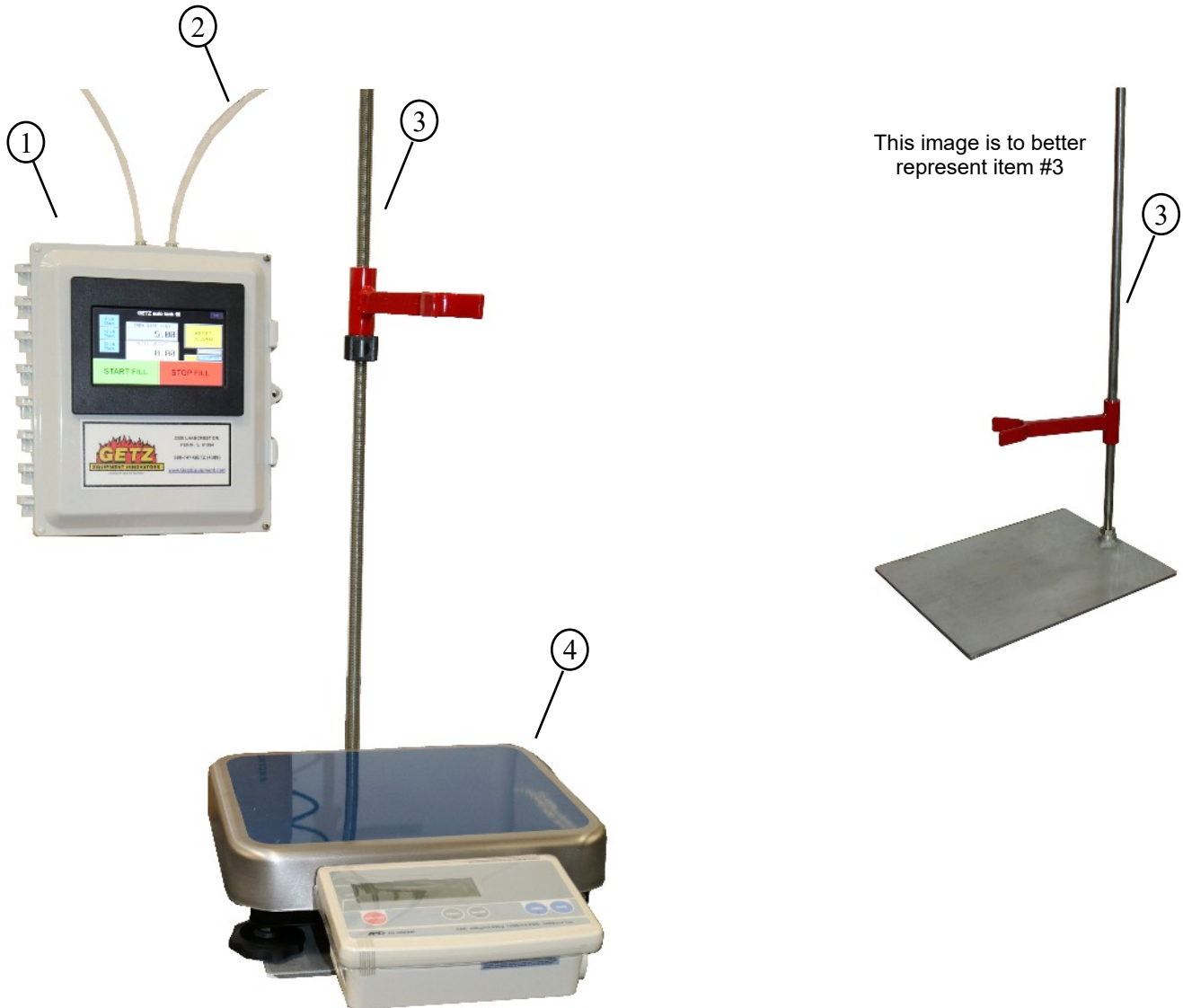
Operation Video

Operation video can be viewed on our website at www.getzequipment.com

<https://youtu.be/p5Tv5xONLRQ>

Getz Equipment Innovators Dry Chemical Auto-Fill System Console

Parts List



ITEM	PART#	DESCRIPTION	UM	QPA
1	N/A	AUTO-FILL SYSTEM CONSOLE	EA	1
2	1G0049	TUBING POLY 3/8 WHITE	FT	10
3	3G0164	HOLD DOWN COMPLETE	EA	1
4	2G0131	DIGITAL SCALE 150LB L/TRADE	EA	1

Getz Equipment Innovators Dry Chemical Auto-Fill System Console

Installation

Installation

1. Remove the Auto Control Console, hold-down device and scale from the shipping containers.
2. Mount the Auto Control Console to wall using the four brackets on the exterior of the console. (Image 1 below)
3. Connect the power supply cord for the Auto Control Console to the right side of the console. (Image 2a below)
3. Place the hold-down device in the fill area and then place the scale on the base plate of the hold-down device. **The base plate of the hold-down device and the scale platform should not be more than three feet high off the ground and not less than two feet.**
4. Adjust the feet on the bottom of the scale so it is level and sits firmly.
5. Connect the serial cord from the scale to Auto Control Console (Image 2b below).
6. Plug the power cords for both the scale and the Auto Control Console into an appropriate 110 volt AC outlet.
7. Insert 3/8" white poly tubing to the left fitting on the top of the Auto Control Console by pushing the air line into the left fitting. (Image 3a below) Attach opposite end of this 3/8" tubing to a regulated air source. Recommended incoming air pressure should be between 40 - 60 psi.
8. Insert a second 3/8" white poly tubing into the right fitting on top of the Auto Control Console. (Image 3b below) The other end of this tubing should be connected to the top fitting on the red console.

*** DO NOT ATTEMPT TO MODIFY OR CHANGE ANY OF THE ELECTRONICS OR PROGRAMMING OF THE AUTO CONTROL CONSOLE**

Image 1



Image 2

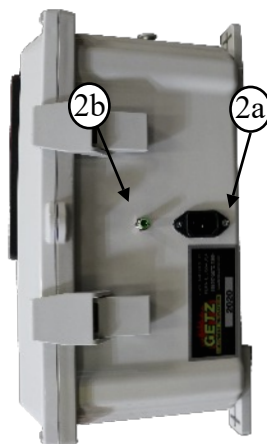


Image 3



Getz Equipment Innovators Dry Chemical Auto-Fill System Console

Operation Instructions

Filling Instructions

1. Turn on the scale. The Auto Control Console will power on when it is plugged in.
2. Put the empty cylinder on the scale (Image 1 below).
3. Attach the fill cone from your filling system to the cylinder and place the red bar from your hold down device on top of the cone (Image 2 below). Do not press down on the red bar. Simply let the weight of the red bar rest on top the fill cone to secure it to the cylinder.
3. Tare the scale to zero.
4. Select one of the pre-programmed weights for the cylinder you are filling, or manually enter the weight on the Auto Control Console but clicking the tank size number area. (Image 4 below)
5. Press the green start button (Image 5 below). The system will cycle on and off until the correct weight is reached.

Image 1



Image 2



Image 3



Image 4

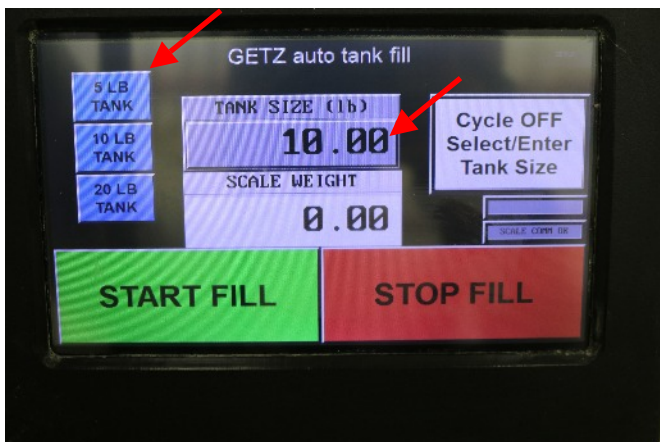


Image 5

