

# GETZ MANUFACTURING PART # 59339 CYLINDER DRYER



"YOUR FULL LINE EQUIPMENT MANUFACTURER"

540 S. Main St., North Pekin, IL 61554 PH. (800) 553-3503 • Fax (800) 473-6088

Website: www.getzmfg.com

### LIMITED WARRANTY

Getz Manufacturing warrants its products, and component parts of any product manufactured by Getz Manufacturing, 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 Manufacturing's 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 Manufacturing 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 Manufacturing 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 Manufacturing 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 Manufacturing
- 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 Manufacturing.
- Repairs deemed necessary by reason of the failure to follow ordinary maintenance procedures.
- Repairs, deemed necessary by reason of alterations done without Getz Manufacturing's written approval.

#### Warranty Service:

- All warranty repairs will be preformed by Getz Manufacturing in North Pekin, IL, unless otherwise authorized by Getz Manufacturing.
   Freight:
- Getz Manufacturing 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 Manufacturing, 540 S Main Street, North Pekin IL 61554, USA for instructions.

## **INTRODUCTION**

The P/N 59339 cylinder dryer is an inexpensive, lightweight alternative to rack style dryers. It is portable and plugs into a normal 120VAC receptacle. Up to four cylinders can be dried at one time.

## SYSTEM REQUIREMENTS

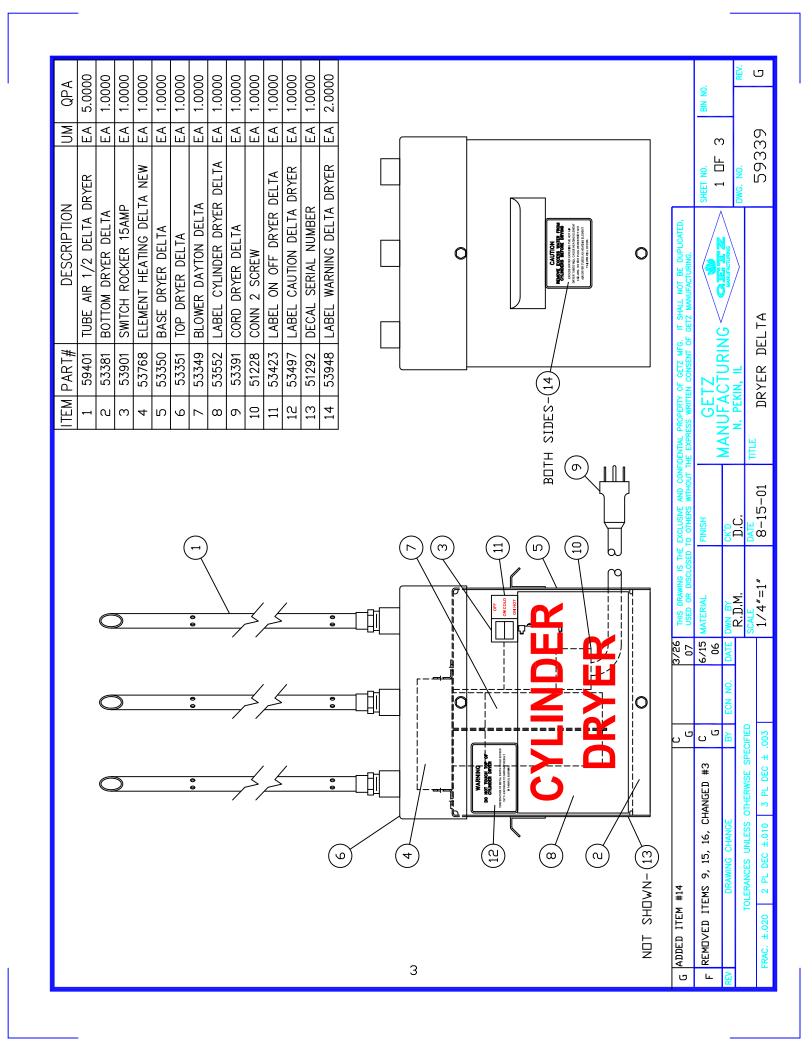
120VAC 15 Amps 60 Hertz

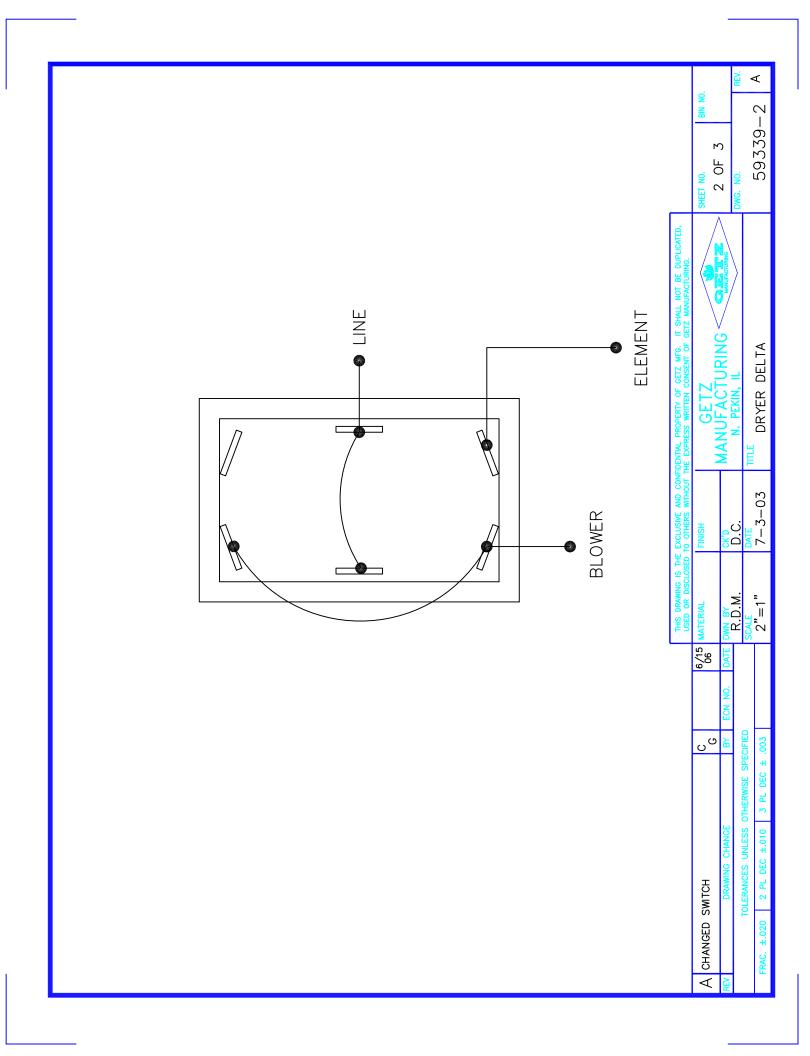
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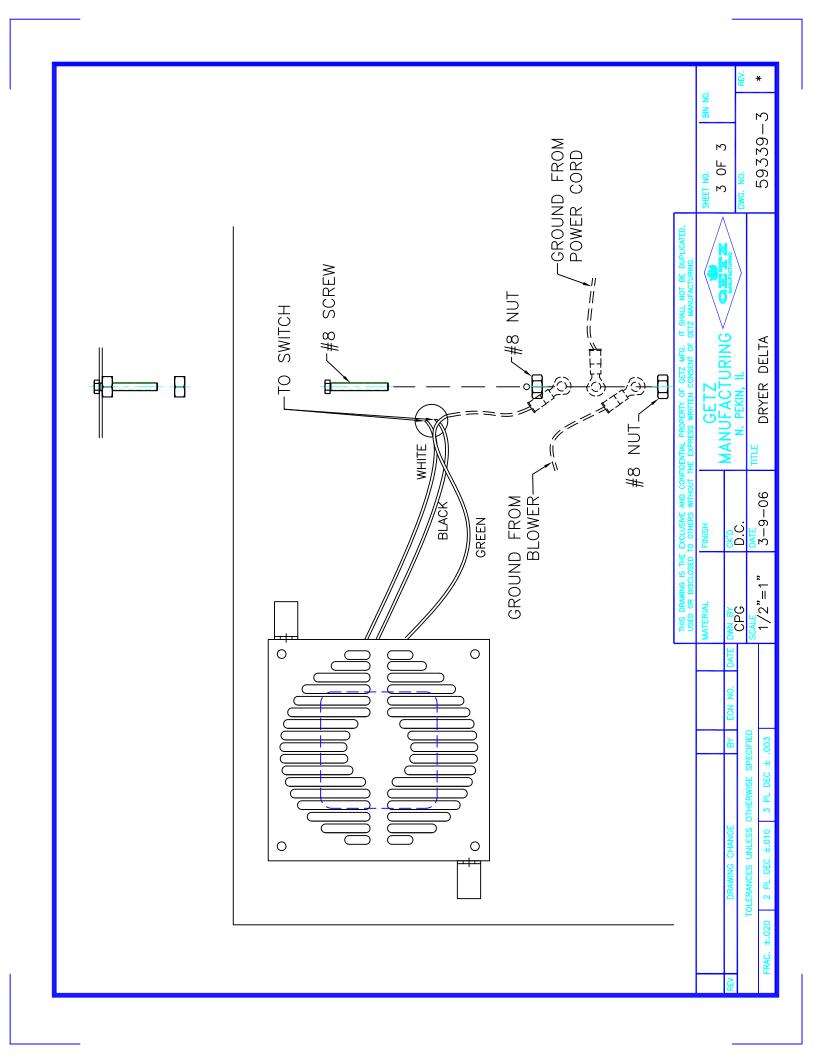
- 1. Introduction / System Requirements
- 2. Operating instructions
- 3. Parts list / Pictorial drawing
- 4. Troubleshooting

### OPERATING INSTRUCTIONS

- 1. Empty as much water as possible from the extinguisher or extinguishers that will need to be dried. If available, blow any excess water out of the inside of the extinguisher with either an air compressor or compressed air and a blowgun, this will reduce drying time.
- 2. Place the cylinder dryer switch #3 in the (on hot) position, this will start the blower and activate the heating element at the same time. Warm air will start to flow out of the dryer tubes (Item 1) or optional large tube (Item 15).
- 3. Place the extinguisher or extinguishers to be dried on the copper tubes (Item 1) or large dryer tube (Item15). Drying time will vary with the size and wall thickness of the extinguisher being dried. EXTINGUISHERS WILL BE HOT! GLOVES SHOULD BE WORN WHEN REMOVING EXTINGUISHERS FROM DRYER.
- 4. After removing any remaining extinguishers for the day, place the (Item 3) switch to the (on cold) position. This will allow the blower to cool down the heating element, prolonging the life of the element. Run the blower in the (on cold) position for five minutes before placing the (Item 3) switch in the off position.







# TROUBLESHOOTING

WARNING: A qualified electrician should only repair this equipment.

Problem	Solution
Blower motor not working.	<ol> <li>Check for tripped breaker</li> <li>Defective switch #3 (replace)</li> <li>Defective blower #7 (replace)</li> </ol>
Blows only cold air	<ol> <li>Check switch position</li> <li>Broken heating element #4 (replace)</li> <li>Lose connection (tighten)</li> </ol>