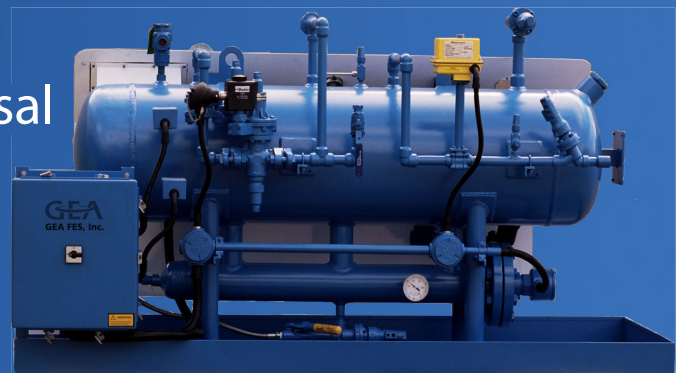




# Ammonia Dryer

- Removes water from ammonia
- Eliminates ammonia replacement
- Lowers plant down time
- Eliminates cost of ammonia disposal
- Optimizes refrigeration efficiency



# Ammonia Dryer

## Dimensions:

Length: 79"

Width: 33"

Height: 42"

Weight: 800 lbs.

## Features:

- Portable or Permanent Installation
- Keeps System Dry for Plant Lifetime
- Lighted Porthole
- Removable Heater Flange
- Dual Pressure Regulator for Faster Heating and Energy Conservation
- Water Containers
- User Friendly Operation with PLC Control
- Simple 5 Step Installation



## Overview

Vacuum leaks and blown gaskets allow water into a refrigeration system. Water has a great affinity with ammonia and it is difficult to separate the two. The higher the water concentration, the less efficient the entire system. Normally the entire ammonia charge would have to be replaced. However FES's Ammonia Dryer eliminates infiltrated water **while** the system is in operation.

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