

## Condensate Drains

John Henry Foster offers the following three "time proven" drains to handle all your system requirements. Zero air loss drains often qualify for energy efficiency rebates so please inquire with your local power provider.

### **DRAIN-ALL**

The workhorse of our drain offerings featuring a pneumatically operated "zero air loss" design along with heavy duty components for systems requiring the highest level of reliability.

Model# DH50-OLAAA

**\$710.00**

**BEST**



### **WATER HOG**

This "Little Brother" of the Drain-All features the pneumatically operated "zero air loss" design, but on a smaller scale for systems up to 100 hp.

Model# LH50-OLA AW

**\$320.00**

**BETTER**



### **NANO TIMER DRAIN**

This economical drain features adjustable on/off timing along with a built-in strainer and shut-off valve, 115 volt with 6' cord.

Model# NPTD-12115B

**\$129.00**

**GOOD**



*John Henry Foster ([www.jhfoster.com](http://www.jhfoster.com)) is dedicated to serving our clients with the most cutting-edge products available on the market today. With over 75 years of experience, we are one of the Midwest's leading automation and compressed air systems distributors and service providers and are uniquely qualified to assist our clients from design to build. We provide both capital and automation components consultatively, allowing us to partner with both the supply and demand sides of compressed air systems.*

## COMPRESSED AIR SYSTEM PRODUCTS

### Air Compressors

#### CLIMATE CONTROL

**Quincy:** Reciprocating/piston:  
1/2 HP - 25 HP

**Champion:** Reciprocating:  
1/2 HP - 25 HP



#### OIL-LUBRICATED

**Quincy:** Rotary screw/  
reciprocating: 1/2 - 350 HP

**CompAir:** Rotary screw: 5-330 HP

**Gardner Denver:** Rotary screw: 5-500 HP

**Hydrovane:** Rotary vane: 2-60 HP

**Champion:** Reciprocating: 1/2 - 30 HP

**Sauer Compressors USA:** Reciprocating 2-4 stage high  
pressure compressors and boosters 100-6000 PSIG

#### OIL-FREE AND OIL-LESS

**Cameron:** Centrifugal: 250 HP – 2500 HP

**Kobelco:** Rotary screw: 20 HP – 500 HP

**Powerex:** Super quiet scroll and reciprocating: 3 HP – 40 HP

**CompAir:** Water-sealed: 20 HP – 150 HP,  
Rotary screw: 100 HP – 200 HP

**Gardner Denver:** Water-sealed: 20 HP – 150 HP,  
Rotary screw: 100 HP – 200 HP

**Champion:** Reciprocating: 3/4 HP – 15 HP

**Thomas:** Diaphragm, reciprocating and rotary vane,  
fractional to 2 HP

### Air Dryers

**Zeks:** Refrigerated cycling, non-cycling, and regenerative

**Domnick Hunter:** Refrigerated, regenerative dryers and  
breathing air systems

**Gardner Denver:** Digital scroll: 800 cfm and larger

**Nano:** Refrigerated, regenerative dryers and breathing air  
systems

**Trident:** Desiccant 10-60 cfm versions

**Beko:** Membrane

### Air Filters

**Domnick Hunter:** Particulate, coalescing, vapor, mist eliminator

**Zeks:** Mist eliminator

**Nano:** Particulate, coalescing, vapor

**Solberg:** Compressor and vacuum pump inlet filters and  
silencers

### Air System Accessories

**Domnick Hunter:** Oil & water condensate separators

**Zeks:** Pressure flow controller

**Samuel Pressure Vessel Group (Silvan Industries):**  
Air tanks

**Thermal Transfer:** Air and water cooled heat  
exchangers

**Drain-All:** Fail-safe condensate automatic drains

**Stoddard:** Filters and silencers

**American Industrial Heat Transfer:** Air and water  
cooled heat exchangers

**Quincy:** Pressure flow controller

### Blowers

**Aerzen USA:** Positive displacement, hybrid to 51 PSI

**Elmo Rietschle:** Regenerative: 1/2 HP - 40 HP

### Fluid Cooling Systems

**Thermal Precision:** Dry coolers and towers

**Domnick Hunter:** Process chillers

**Thermal Transfer:** Oil coolers, aftercoolers

**Nano:** Process chillers

### Medical Packages (NFPA 99 Compliant)

**Powerex:** Scroll, reciprocating, rotary vane and claw

**Dekker:** Liquid ring, rotary vane

**Rietschle:** Rotary vane and claw

**Kobelco:** Rotary screw

### Nitrogen Generation

**Nano:** PSA Nitrogen Generators

**Generon:** Membrane and PSA Nitrogen Generators

### Plant Air Piping Systems

**Transair:** Aluminum piping system

### Vacuum Pumps

**Quincy:** Rotary screw: 7 1/2 HP - 200 HP

**Elmo Rietschle:** Rotary vane and claw, regenerative:  
1/4 HP - 50 HP

**Dekker:** Liquid ring and rotary vane: 1/4 HP - 200 HP

**Thomas:** Diaphragm, piston, rotary vane:  
Fractional - 2 HP