PRODUCT SPECIFICATION SHEET

CATALOG #DH50-0LAAA

The Condensate HandlerTM is the model and replaces the Model 1700. The Condensate HandlerTM now includes Drain-All's patented "through-port" design for more throughput capacity of solid debris. This is the flagship condensate trap in the Drain-All product family.



KEY FEATURES

- Will fit most industrial applications and compressors up to approximately 1500 hp
- Is an industrially robust unit with fewer moving parts than competitive traps so it can stand up to the most demanding applications with minimal maintenance
- Requires no electrical connections and can easily be installed with plant personnel on equipment at any point in an air system
- Is a high quality product produced under an ISO 9001:2008 certified quality system
- Is backed by an excellent factory warranty
- Options and accessories are available for drain trap customization
- Factory engineers on staff to help customers develop engineered liquid drainage solutions



Patented "Through-Port Design"

The Condensate Handler™ includes Drain-All's patented "throughport" design that provides increased capability for handling solid debris. This provides increased reliability in applications with heavy rust and debris that may clog other traps. This means smooth trouble free operation and fewer maintenance hassles.

Environmentally Safe "Green Product"

Drain-All traps are environmentally friendly, green products that are totally pneumatic and do not require electricity for operation. This helps minimize and reduce total plant wide energy costs. Bottom line: Drain-All traps can save on operating costs.

Corrosion Resistant Materials & Fewer Parts

The Condensate Handler™ is manufactured using corrosion resistant materials and has the fewer moving parts when compared to some competitive pneumatic traps. This provides for less maintenance and longer life. Total life cycle cost can be significantly lower with a Drain-All trap.

Automatically Actuated

The Condensate Handler™ works on demand as liquid accumulates in the reservoir. It is fully automatic. Once installed, no daily maintenance or ongoing adjustments are required. This saves on the constant need for maintenance attention and additional labor.

Easy to Install

Because all Drain-All traps are completely pneumatic, installation is simple and can be made anywhere along the compressed air system. Installation can be flexible, including in remote facilities, explosion-risk areas, or hard-to-reach points along the system where electricity is not available. This saves on installation time, materials and labor.

Flow Control Solution from Control Devices, LLC

Drain-All has joined the family of flow control solutions offered by Control Devices. Control Devices is a global manufacturer with an excellent reputation in the air compressor, pressure washer, fire suppression, vehicles systems, industrial and specialty gas markets.