

Electronic Demand Condensate Drain Traps

Eco-Drain Series



Remove Condensate

Condensate is a natural by-product of compressed air. Mostly water, it also contains oils, dirt and other material. If left in your air system, it will contaminate products and cause equipment malfunction. Kaeser Eco-Drains automatically remove condensate from aftercoolers, filters, dryers, tanks and air lines. Unlike manual valves and timed solenoids, Eco-Drains ensure that condensate does not build up in your system. They sense when liquid is present and automatically discharge it, but they only open when

condensate is present, saving costly compressed air.

Accurate Electronic Control

A capacitance sensor monitors condensate levels in the drain and activates the Eco-Drain's solenoid. This sensor's high accuracy eliminates compressed air losses. Eco-Drains feature LEDs that indicate power, valve and alarm status as well as a test button to manually check drain operation. Dry contacts enable remote monitoring and alarm functions.

Standard Features:

- Capacitance sensor actuates the solenoid only when liquid is present
- Only clean compressed air is used to control the valve
- Large discharge prevents emulsification
- Automatically attempts to clear discharge line blockages
- LED indicators for power on, valve operation, and blockage alarm (except Eco-Drain 30 model)
- Function test button
- 6 foot power cord with 3 prong plug
- Dry contacts for control alarm signaling are standard on most models
- 30 and 31 models have quick change maintenance modules

Reliable Components

Eco-Drains' rugged cast aluminum housing and superior diaphragm valve technology ensure many years of reliable service. Other drain types put valves in direct contact with contaminated condensate, which clogs control lines and disrupts solenoid movement. In Eco-Drains, a patented pilot air control design separates the working components from the condensate chamber, providing worry free operation and high reliability.

Kaeser Control Manual Basic

Marie Carmichael Stopes

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