Smart BIBO AHU BROCHURE





Climavac introduces a new technology that allows the use of air-handling units in areas where the risk of contamination is high. The new technology Bag In Bag Out (BIBO) (safe change) specially designed to protect maintenance personnel from hazardous contaminates during filter change out.

The new design of the air-handling units includes energy efficient components. These include the use of low power consumption fans and heat exchangers, unit is equipped with integrated controls that allow easy operation and monitoring, unit can be equipped with either counterflow, rotor or recooler as energy recovery solutions.

capacity:

Functions:









F-pre-filter

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H-Heater, Water, electric,steam





Electronic manufacturing



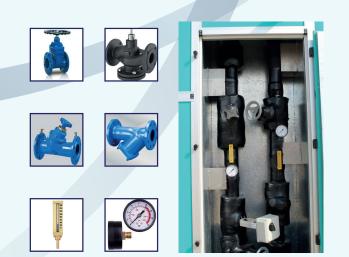


genetic industries

Built-in Electrical and control panel can be connected with Building Management System BMS which can be controlled remotely and linked to automation systems with standard communication protocols support.



Fi



Built-in Hook up (Manual valves - Control valve gauges – Thermometers)

The Bag In Bag Out BIBO access filter system is a safe and effective way to remove contaminated particulate filters, Protecting workers using indirect contact with filter contaminated media, and secure environment

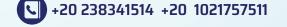


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