

# Fan Machine Regulation

CVM3000



Integrated system for the control and regulation of fans of IS machine.  
Offers stable and continuous cooling power.

## Features and Benefits

- ✓ **Stable and constant cooling power**, along with flexibility and repeatability in the process.
- ✓ **Centralised control panel** that can be connected to a local area network.
- ✓ **Safety mechanisms** managed in accordance with European regulations.
- ✓ The service console makes it possible to **monitor the operation of each fan**, providing information on the status of its different elements. Provides support for repairs.
- ✓ The regulation offers superior machine stability and significant energy savings that will rapidly amortize the value of the equipment.
- ✓ Built with **open standards** and in compliance with the strictest safety and quality standards.
- ✓ A single system can control up to 8 fans.
- ✓ Adaptable to most paddle mechanism fans on the market.

**Adaptable to standards.  
Stable, Constant  
and Flexible.**



Electrical cabinet.

Significant energy savings

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## Centralised Control Panel

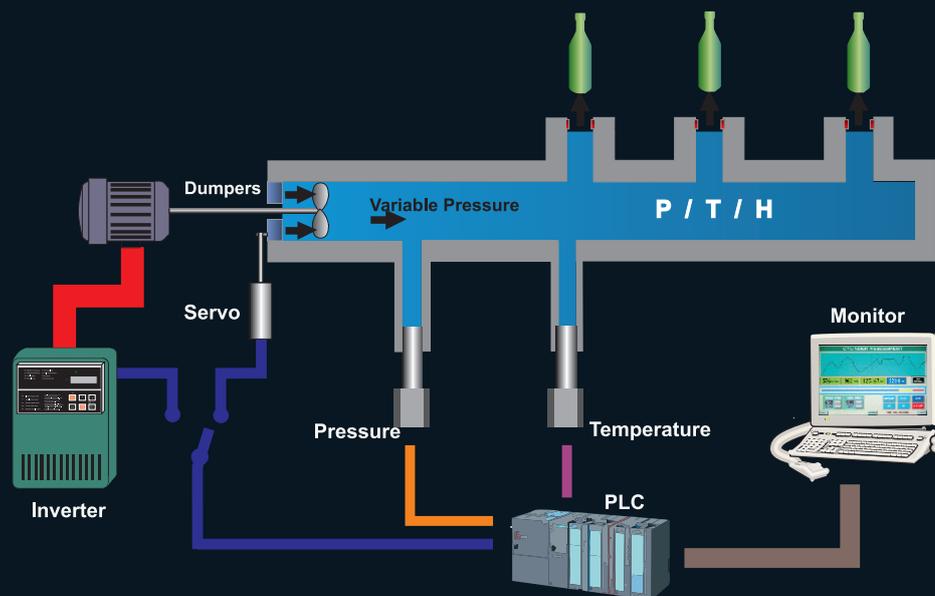
The operator interface is done by means of a 15" touch screen, which provides access to:

- \* Entering and supervising of instructions
- \* Records of temperature and pressure readings
- \* Automatic adjustment of all transducers
- \* Alarm management
- \* Possible interface with any current device

Connecting the fan control to a local area network makes information available at all required plant locations.

## Stable control

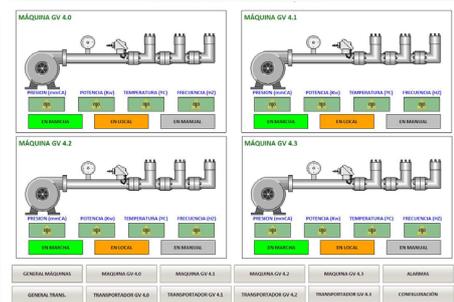
Provides the container formation process with a stable and constant cooling power, in addition to flexibility and repeatability in that process. Adapts to temperature changes (day/night, summer/winter). This regulation system offers greater machine stability and significant energy savings that will rapidly amortize the value of the equipment.



## Flexible and Adaptable

Can function with any standard fan equipped with paddles or an inverter. A system that is adaptable to future needs, maintaining the investment and assuring optimum productivity levels. Built with open standards and in compliance with the strictest safety and quality standards.

The number of fans can be increased or decreased by adding or removing modules from the cabinet - adapting the system to any plant - up to 8 fans per system.



Supervisor.