

## CHARACTERISTICS

- ELECTRONIC OIL FLOW CONTROL MODULE
- EXPANSION MODULE STRUCTURE
- MANAGES UP TO 16 FLOW SWITCHES
- A MAXIMUM OF SEVEN EXPANSIONS FOR A TOTAL OF 128 FLOW SWITCHES CAN BE CONNECTED
- OPERATING TEMPERATURE: - 5°C to + 55°C

## FACT OIL FLOW METER CONTROLLER

The **FACT Controller** is a controller of flow rate measuring able to monitor and manage the lubricant flow (through Dropsa flow switches).

**FACTController** is particularly recommended to be used in the management of Dropsa "FLOWMASTER II" flow meters/regulators, used mainly in paper production systems or, in general, for medium to large recirculation plants.

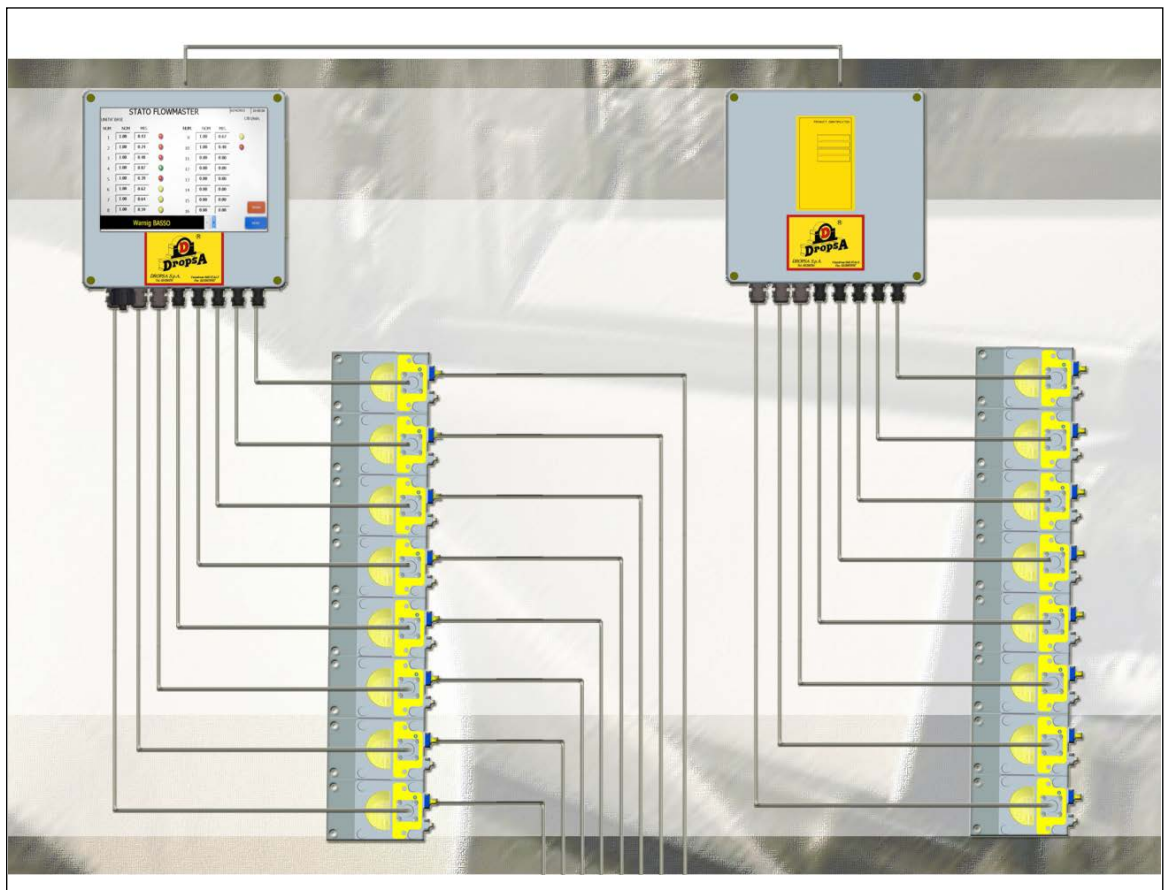
The new version of the **FACT Controller** together with the *FLOWMASTER II* can be used in any type of application that requires the control of the flow of lubricant delivered.

A maximum of 7 "**FACT Controller - EXPANDER**" can be connected to the central unit. Each unit manages **16 FLOWMASTERS II**, reaching a whole capacity of control of **128 FLOWMASTERS II**.

System modularity allows system expansion without replacing the controller.



## EXAMPLE OF APPLICATION



## APPLICATION

- MEDIUM AND LARGE SYSTEMS
- PAPERMILLS

