

Product Data Sheet

Flowmaster MK2 System

A complete multi-line admixture weighing system for manual or semi-automatic plants

Micro-controller

- Capable of controlling up to four admixtures.
- Each admixture has its own in-flight correction.
- Large illuminated LED display .
- Can be linked to a printer via RS232 port.
- Capable of delivering to multiple discharge points.
- Heavy duty admixture selection buttons and switches.
- When inlet lines are empty the system will hold and indicate on the controller display.
- In the occurrence that the meter fails, the system will again hold and indicate on the controller display.



Pump / Meter Cabinet

- The Flowmaster range of pump cabinets can be configured to handle up to four admixtures. A flexible design enables customers to expand the system if additional admixtures are required in the future.
- Flowmaster products only use MONO MS or MM range PD pumps. MONO pumps are extremely hard wearing and reliable . Flow rates vary from the MS pump at 13ltr per min to the MM at 26ltr per min.
- Supply voltages available 110v, 240v or 415v.
- Each admixture line incorporates an ABB "HS" type electronic flow meter with nickel chrome body and plastic / stainless internals (100 pulses per litre of admixture). Also incorporated are electronic flow indicators to enable your computer to detect if the admixture inlet line is primed or not.
- The main pump cabinet contains the admixture pumps, flow meters and flow switches which are protected by a panel heater and thermostat. A strip light is included to make servicing easier in bad lighting conditions.
- The smaller secondary panel contains a master isolator together with a set of secondary isolators to isolate individual pumps. This panel also houses the terminal rails and control gear.



Optional - OKI Dot Matrix Printer

- This high quality 9 pin dot matrix printer supplied complete with serial interface card, will record a variety of pre-programmed information .



For further information call + 44 (0) 1942722677

or

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