

M9.50.PX – M9.50.WX

Batch Controller

FLS M9.50 is an electronic device dedicated to control accurately batching or blending of different liquids. A 4" wide full graphic display shows measured values clearly and a lot of other useful information. Moreover, thanks to a multicolor display plus a powerful backlight, batching status can be determined easily from afar also. A tutorial software guarantees a mistake-proof and fast set up of every settings. Few advanced options are available to increase precision as well as timing of batch. Possibility of setting different volumes (up to 10 batches) correlated to specific calibration factors maximizes system flexibility guaranteeing highest level of accuracy. A proper package of outputs grants to control and to monitor the batching system remotely. The USB port on the rear part allows the upgrade of software offering a wide range of customization services both standard and on request.

APPLICATIONS

- Batch processes
- Chemical additions
- Filling processes
- Blending applications
- Dosing system
- Bottling processes

MAIN FEATURES

- Wide full graphic display
- Multicolor backlight visualization
- Help on board
- External start, stop and resume
- Intuitive batch volumes setting
- Two stage shutdown control
- Overrun compensation and alarm
- Missing signal alarm
- USB port for software upgrading



All information subject to change.

Please contact us on <https://www.aliasis.co.uk/get-in-touch> for further informations



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Reference	Mounting	Power supply	Sensor Input	Output
M9.50.P1	Panel	12 - 24 VCC	Flow (Frequency)	2*(S.S.R.) \$ 2*(mech. relay)
M9.50.W1	Wall	12 - 24 VCC	Flow (Frequency)	2*(S.S.R.) \$ 2*(mech. relay)
M9.50.W2	Wall	110 - 230 VCA	Flow (Frequency)	2*(S.S.R.) \$ 2*(mech. relay)

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