

Upgrade your ME2008 to add Batch Log/Print capability!

ME2000 or ME2008

ME6008M Batch Monitor Printer Driver



wiring harness kit

Optional front connection to your laptop/PC

+
optionally

WIDE
dot matrix tractor feed
LX300+II printer
204mm wide printout
80 characters



or

COMPACT
dot matrix paper roll
DP8340 printer
84mm wide printout
40 characters



	DATE	TIME	CH:1	CH:2	CH:3	CH:4	CH:5	CH:6	CH:7	CH:8
			L	L	mL	mL	mL	mL	L	L
B-0001	20-06-11	10:34	000000	000349	000000	000000	000000	000000	000000	000000
B-0002	20-06-11	10:34	000000	000000	000450	000000	000000	000000	000000	000000
B-0003	20-06-11	10:35	000250	000000	000000	000000	000000	000000	000000	000000
B-0004	20-06-11	10:36	000000	000620	000000	000000	000000	000000	000000	000000

BATCH No	DATE	TIME	CH - 3	CH - 4
B - 0001	21 - 03 - 11	10 : 48	000000 mL	000000 mL
B - 0002	21 - 03 - 11	10 : 49	000000 mL	000000 mL
B - 0003	21 - 03 - 11	10 : 49	000000 mL	000000 mL
B - 0004	21 - 03 - 11	10 : 49	000000 mL	000000 mL



Batch Log

Provides multi-channel batch log/printout for ME2000/ME2008 units in batch plants, providing an independent batch record.

- ☺ **Monitors/prints up to 8 channels of admixture or water.**
- ☺ Internally logs at least 500 batch events, downloadable to your laptop/PC via optional front-access DB9 RS232 connector (comes with RS232-to-USB adapter).
- ☺ All records are time stamped from the unit's Real Time Clock, and have a Batch Number ID, time and date.
- ☺ Provides an automatic QA end-of-batch printout using the optional printer.
- ☺ Units (mL or L) indicated in printout.
- ☺ Grand Totals and the Batch History can also be printed (or dumped to a PC) on demand.
- ☺ Wiring harness kit parallels flowmeter pulses from the ME2000 or ME2008 and connects to the ME6008M, which then connects to an optional serial printer (and/or to PCs via Hyperlink software).
- ☺ Fully programmable, and the user can set parameters including K-Factors (i.e. pulses/Litre, to scale the pulses received from each attached flowmeter).
- ☺ Simple to install – ME6008M is the same size as the ME995-series Batch Controllers, with the same cutout.

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