

ME6008M Batch Monitor Printer Driver Unit



Connect up to 8x
ME188 / ME995



USB
connection
to your
laptop/PC



WIDE Printer
dot matrix tractor feed
LX350-II printer
204mm wide printout
80 characters



or

COMPACT Printer
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
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

BATCH No	DATE	TIME	CH:1	CH:2
B-0001	20-06-11	10:34	000000	000349
B-0002	20-06-11	10:34	000000	000000

Provides multi-channel batch log/printout for manual premix concrete batch plants. Monitors/prints up to 8 channels of admixture or water.



Provides an automatic QA end-of-batch printout, for use in concrete batch plants.



Internally logs at least 500 batch events, downloadable to your laptop/PC
now 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.



Simply parallel flowmeter pulses and connect to the ME6008M, which then connects to a serial printer or PC.



Grand Totals and the Batch History can also be printed(or dumped to a PC) on demand.

Fully programmable, and the user can set parameters including K-Factors (PPL).

Simple to install - same size as the ME995-series Batch Controllers, with same cutout.

New features:

- Extra RS232 connector on front, for easy access to download log to laptop.
- Units (mL or L) indicated in printout.
- **NEW “-E” version for remote PLC command functionality (from ANMAR)**

