

Product Data Sheet

Weighmaster MK2 System

A multi-line admixture weighing system for integration with plant computers

Admixture Weighing Assembly

- Capable of handling up to six admixtures.
- Available with single or multiple hopper combinations.
- Plastic or stainless hopper options available in 30kg, 40kg 50kg or 80kg capacities.
- Actuated discharge valves incorporate micro switches to indicate open or closed positions back to computer.
- Incorporates specially designed single loadcell to increase accuracy and reduce maintenance costs.
- Automatic water flushing system rinses hopper clean after every operation.
- Framework is anodised for extra protection and covered with plastic weather proof sheeting when installed.
- An optional 'Diverter System' can be supplied manual or automatic to enable hopper to feed multiple discharge points.



Admixture Pump Cabinet

- Weighmaster 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.
- The main pump panel contains the admixture pumps which are protected by a panel heater and thermostat. A strip light is included to make servicing easier in bad lighting conditions.
- The smaller control panel contains a master isolator together with a set of secondary isolators to isolate individual pumps. This panel also houses the terminal rail and control gear.



Recommended for use with;

**BASFORD, COMMAND ALKON, DORNER, PRACTICON & SKAKO
COMPUTER SYSTEMS.**

For further information call + 44 (0) 1942722677

or

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