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Programmable Mains Water Dispenser



Mineral Process Control's water dispenser is an ideal time-saving tool for the assay laboratory.

The water dispenser provides a simple and convenient way to deliver a pre-set and reproducible volume of water as required for cyanide soluble gold assays.

It is recommended for use in conjunction with our PAL1000 gold assay system, our laboratory tumbler or 3-tier bottle rollers.

The equipment consists of a timing circuit connected to a solenoid valve. Water flow is initiated by pressing a push-button located on the handle. Output pressure is adjusted by the supplied pressure reducing valve.

Calibration is achieved by altering the analogue timer, fine adjustments can be made by altering the output pressure.

The water dispenser works best if the supply pressure is reasonably constant.