

AquaGuard

Benefits

- Reduces the risk of flooding by shutting off a valve until reset manually
- Adjustable flow rate and flow time
- Can be operated by either battery power or mains power
- Holiday mode feature switches off water when not in use (adjustable)

Main Features

- Hand set with display on 3m cable link used for setup, battery change and diagnostics/monitoring
- AquaGuard monitors the flow every 30 seconds, a sheared pipe will trigger water shut off in 30 seconds maximum
- 'Time out' operates if water flows (> 2.0L/Min) for longer than a preset time without a break (factory set for 10 minutes, adjustable from 1 minute to 99 minutes). Water is switched off until reset manually

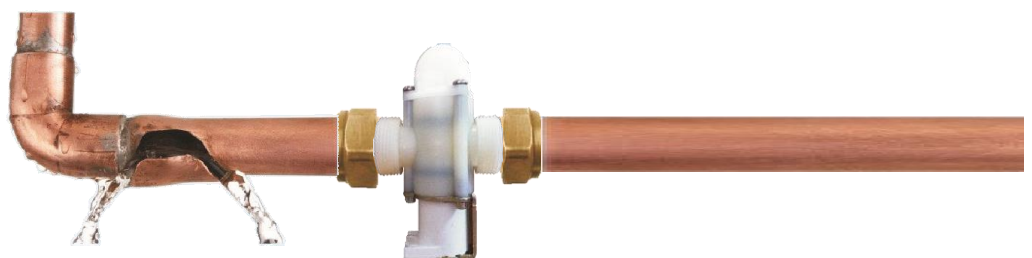
The WRAS approved AquaGuard unit is an inline water monitoring system, designed for domestic use. It is fitted immediately after the stopcock where the water supply enters the house. If water runs for a longer time than expected (adjustable), or at a greater flow rate than expected (also adjustable), or does not flow for over 24 hours (also adjustable), then the valve will close, until reset manually.

Holiday mode operates if water does not flow for more than 24 hours (this time is adjustable between 0 (off) and 127 hours). Water is then switched off until reset.

System bypass available, one button press on handset and system is disabled for one hour; allowing for car washing, garden watering, etc. Display indicates time left.



Specification	
Power Supply	4 x AA batteries or Mains Powered
Minimum Flow	2.0L/Min
Maximum Flow	30L/Min
Temperature Range	0°C to 30°C
Medium	Water
Port Size/Thread (BSP)	3/4"
Material	Plastic
Product Code (battery variant)	AG22001
Product Code (mains variant)	AG22001PS



AQUALEAK DETECTION LTD

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