

WQMS300 - WATER QUALITY MONITORING SYSTEM

Monitoring of multiple water quality parameters for compliance to ensure safe discharge.

Our range of monitoring solutions are designed to provide project teams with live water quality data, to enable faster decision making or to provide regulatory assurance that water leaving your site is compliant. Our packages are available with several features noted below.

Stormtec can also build custom water quality monitoring systems to support a wide range of chemicals and water treatment processes.

FEATURES

- Housing constructed out of powder coated carbon steel.
- Inline water quality monitoring for NTU and pH.
- Automated bypass valving, diverting water exceeding a defined threshold for the site [if required].
- Telemetry system to present data online to users [if required].
- Secure industrial enclosure.
- Data logging.

MATERIAL SPECIFICATIONS

MODEL	WQMS300
FLOW RATE	250 GPM
DIMENSIONS	5'L x 2'W x 2'5"H
DRY WEIGHT	350 LBS
POWER REQUIREMENTS	110V/20A Breaker

