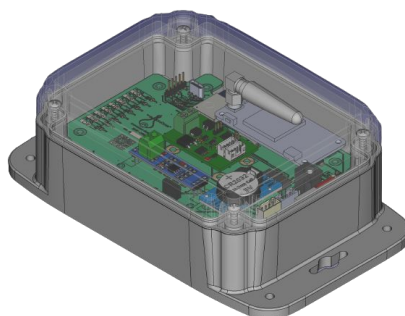
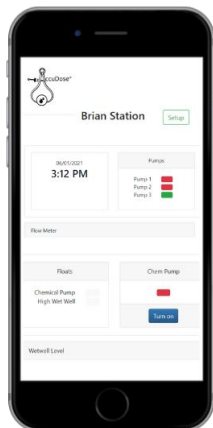


AccuDose-RMC 3000 Application Data Sheet



The RMC-3000 automated dosing system utilizes proprietary technology to achieve optimization of odor control chemical dose rates to levels unattainable by conventional methods. With our system, overdosing and underdosing is a thing of the past. By using only the amount of chemical needed at a given time, odor control chemical budgets will be dramatically reduced.

AccuDose RMC-3000

Odor Control and Pump Station Monitoring

- Save chemicals and money.
- Reduce odor complaints.
- Minimize slug dosing of WWTP.
- Effective with Nitrates. Effective with iron salts.
- Real-time station status updates.
- Real-time sensor and instrumentation values.
- Works in almost all remote locations.
- Management cloud server dashboard with reporting.
- Remote cellular internet access with no fees.
- Four analog inputs for any 4 to 20 ma sensor.

Technical Specifications

AccuWatch

24 Vdc power supply.
 Cellular modem internet connection.
 Eight opto-isolated digital inputs.

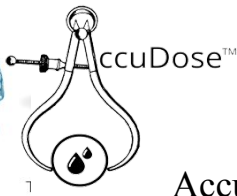
AccuWatch Pro

Four 4 to 20 ma Inputs.
 Eight digital inputs
 Two relay control digital outputs
 Optional MODBUS RS485
 Optional 4 to 20 ma Output

East Coast Office: 2160 Broadway View Avenue Brandon, Florida 33510

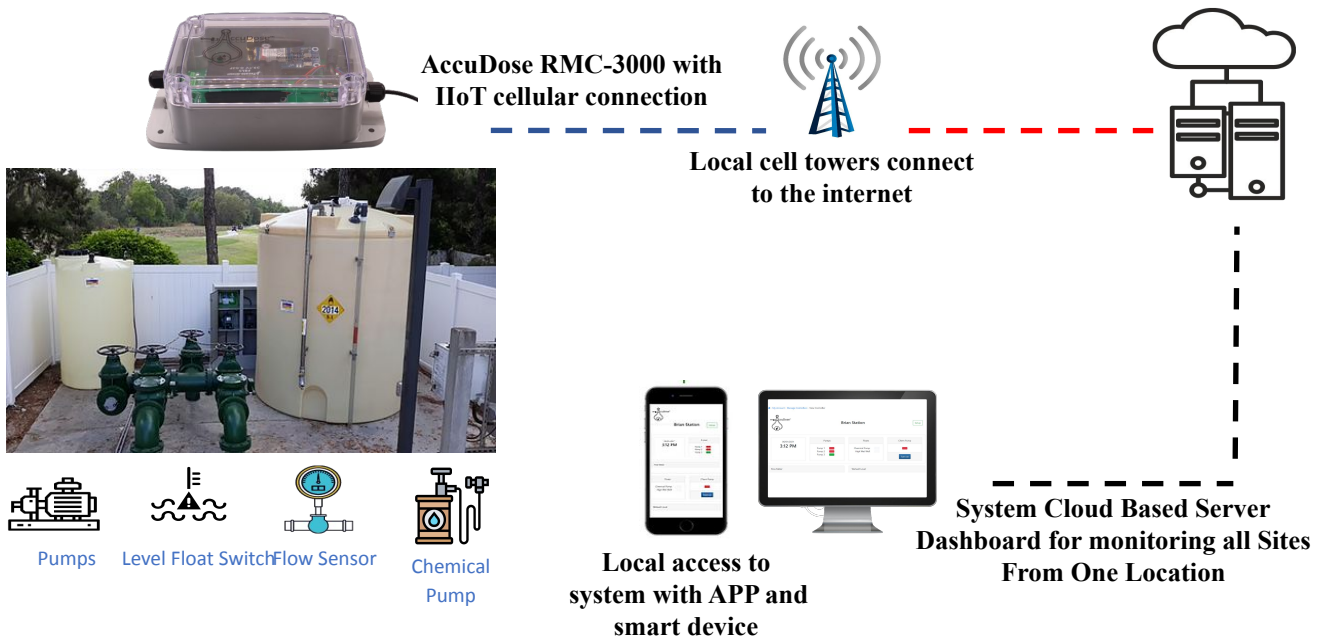
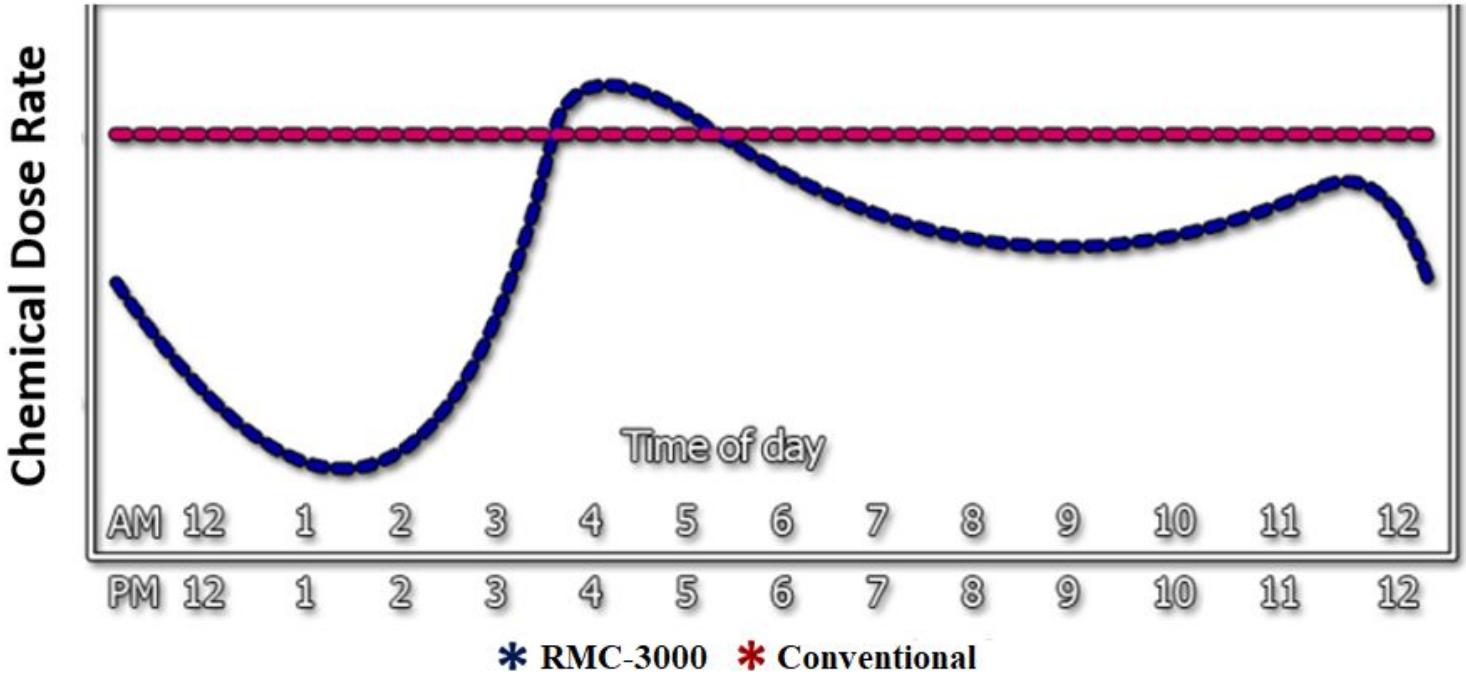
West Coast Office: 4658 West South Jordan Parkway South Jordan, Utah 84095

Accu-dose.com Office (866) 310-1055



AccuDose-RMC 3000 Application Data Sheet

Comparison of Conventional Chemical Dose Rates VS AccuDose RMC-3000 System



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