

# Accu/Line System

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The Accu/Line Injection Odorizer is designed to overcome high pipeline pressure and a wide range of flow rates. A liquid flow meter is utilized to measure every stroke of the pump in real time, allowing the PLC to adjust the pump stroke frequency in accordance to the injection rate required and changes in velocity. Additional pumps can be used for redundancy or injection into multiple nearby injection points. Once in operation, all alarms and audit information can be monitored remotely by interfacing with the PLC.

### **Key Features**

- Odorant injection automatically adjusts proportionally to pipeline flow rate
- Remote monitoring and communication via Modbus
- Odorant can be injected into two nearby pipelines from one system
- High volume pump option for high flow rate applications

### **Additional Features**

- Audit trail and alarm log are continuously backed up to an SD memory card
- Convenient battery backup in case of power failure

