

# Xitech Multi-Well Controllers

## 8-Station DNAPL Pump Controller

The **5000ES Programmable Controller** provides individual intermittent control for 8 pumps through an internal solenoid assembly. Air supply is distributed from the **5000ES** out to the pumps in the well field. The **5000ES** provides individual logging of each pump's

elapsed operating time, continuous fault monitoring of the high tank shutoff sensor, manual control over all 8 stations, battery backed program memory, and includes a high tank shutoff assembly.



### Model 5000ES Controller

- Pumping times: 1-99 minutes
- Pumping cycles per day: 1-99 cycles
- Pumping cycles beyond a day: 1-99 days
- 8 individual control stations
- Programmable intermittent control
- Digital recording of elapsed pumping time
- Battery backed program memory
- Visual indicator displays tank full condition
- Power: 12 volt DC & 110 AC or 12 volt DC & 220 AC
- Maximum air pressure: 125 PSI
- Size: 12 inches x 14 inches x 6 inches
- NEMA 4 enclosure
- Weight: 25 pounds

## 16-Station DNAPL Pump Controller

The **5500ES Programmable Controller** provides individual intermittent control for 16 pumps through an internal solenoid assembly. Air supply is distributed from the **5500ES** out to the pumps in the well field. The **5500ES** provides individual logging of each pump's

elapsed operating time, continuous fault monitoring of the high tank shutoff switch, manual control over all 16 stations, battery backed program memory, and includes a high tank shutoff assembly.

### Model 5500ES Controller

- Pumping times: 1-99 minutes
- Pumping cycles per day: 1-99 cycles
- Pumping cycles beyond a day: 1-99 days
- 16 individual control stations
- Programmable intermittent control
- Digital recording of elapsed pumping time
- Battery-backed program memory
- Visual indicator displays tank full condition
- Power: 110 AC or 220 AC
- Maximum air pressure: 125 PSI
- Size: 12 inches x 14 inches x 6 inches
- NEMA 4 enclosure
- Weight: 29 pounds

