



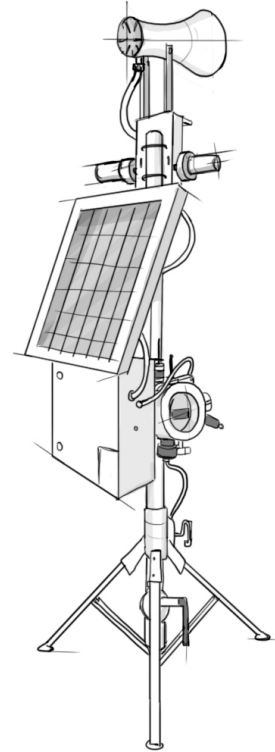
## Well Testing

# Gastronics True Wireless Gas Detection Technology

The Gastronics Wireless Gas Detection Technology continuously monitors hazardous gas levels. The measured gas levels are digitally displayed on each sensor and radioed to the base station to be incorporated with CETCO's Data Acquisition package.

### Advantages

- Multiple radio technologies
- Data logger with real-time clock
- Low power consumption
- Capable for standalone and hazardous applications
- Class 1 Division 2 package



## Technical Specifications

Equipment	Gas Detection Tripod	Gastronics Base Station
<b>Dimensions (L x W x H)</b>	2'6" x 2' x 7'	1'1" x 6" x 1'3"
<b>Tare Weight (lbs.)</b>	65	10
<b>Maximum Temperature (°F)</b>	H <sub>2</sub> S, LEL = 149; SO <sub>2</sub> = 122	Indoor Climate Controlled
<b>Minimum Temperature (°F)</b>	H <sub>2</sub> S, SO <sub>2</sub> = -20; LEL = -4	Indoor Climate Controlled
<b>H<sub>2</sub>S Alarm</b>	High: 20 PPM	Low: 10 PPM
<b>LEL Alarm</b>	High: 20 PPM	Low: 10 PPM
<b>SO<sub>2</sub> Alarm</b>	High: 5 PPM	Low: 2.5 PPM
<b>Deck Load Capacity (lbs./ft<sup>2</sup>)</b>	22	N/A

