



HENDERSON, NV

Instrument Technician

2 openings (On-Site)

Pay Rate: \$30 - \$37.55 hourly

Date Posted: Wednesday, December 17, 2025

Deadline: We will continue to receive applications until we fill the position, but **priority** will be given to candidates who submit their application by **Wednesday, December 31, 2025**.

Organization: Confidential (information will be provided once the candidate reaches the final interview)

Our Client

They are a **well-established industrial manufacturing organization** that operates in a highly regulated, safety-focused environment supporting mission-critical operations. The company is known for its **commitment to precision, reliability, and technical excellence**, and for **investing in skilled trades** through training, modern systems, and long-term career opportunities. This is an environment where **instrument technicians valued as both maintenance support and essential technical experts**.

The Ideal Candidate

We are looking for an **experienced Instrument Technician with a background in industrial manufacturing** (beyond residential or construction experience). The ideal candidate brings strong troubleshooting skills across **electronic, hydraulic, pneumatic, and control systems**, can read and interpret schematics and wiring diagrams, and work independently in a safety-critical environment. A commitment to precision, reliability, continuous learning, and teamwork is essential.

The Role

This role is responsible for **installing, relocating, repairing, designing, adjusting, calibrating, and troubleshooting** all types of electronic, hydraulic, pneumatic, and control systems across a variety of industrial and production equipment.

Tools & Equipment:

Uses electrical and electronic tools, gauges, testing equipment (oscilloscopes,

function generators), hand and power tools, welding and soldering equipment, and precision testing devices. Also works with mobile equipment like forklifts and personnel lifts.

Materials:

Handles a wide range of materials, including motors, transformers, sensors, control systems, electronic devices, gauges, and testing equipment. Other materials include pipe, tubing, paint, and various soldering and cleaning supplies.

Source of Supervision:

Reports to Shift Supervisor or Lead Person and works independently with minimal supervision.

Key Responsibilities:

- Receives work orders, including wiring diagrams and specifications, to perform installations, repairs, and adjustments.
- Analyzes and works on circuits, wiring diagrams, and systems related to electronics, hydraulics, pneumatics, and communication devices.
- Troubleshoots and repairs electronic, hydraulic, and pneumatic systems; trains plant personnel as needed.
- Designs and constructs system adaptations and part replacements.
- Performs maintenance and repairs on electronic, pneumatic, and hydraulic devices.
- Makes repairs in challenging environments such as towers, catwalks, and pits, sometimes using mobile lifts.
- Ensures safety procedures are followed and systems are isolated correctly during work.
- Applies advanced knowledge of static/dynamic physics and equipment operation principles.
- Fabricates parts using common tools of the trade.
- Works in diverse environments, including exposure to hazardous materials and inclement weather.
- Participates in training programs to stay updated on new equipment and systems.
- Collaborates with the engineering department to recommend improvements or changes to equipment and systems.

- Maintains cleanliness in the work area.

Additional Information

- Hours: 12 hours x 4 days
- Applicant selected to interview will be invited to take the Ramsey Test. Passing score is 65%.

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