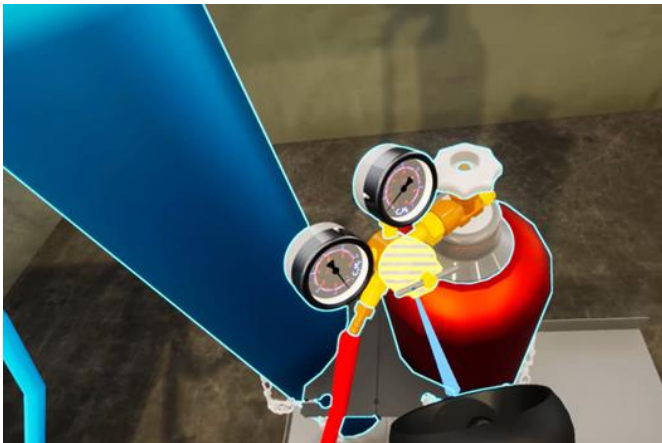


Virtual Reality in HVAC Training



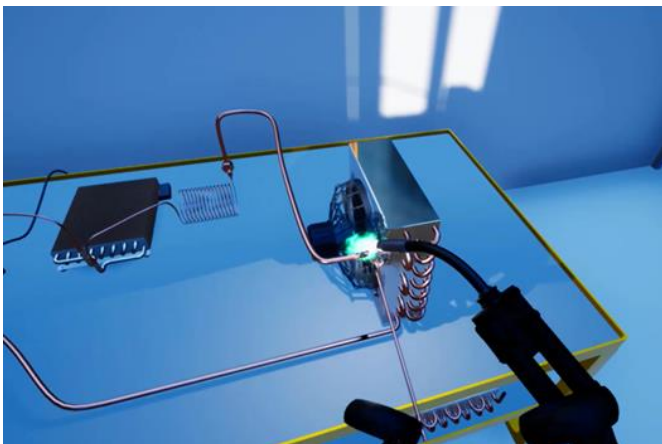
Exercise Health and Safety Test

Virtual reality (VR) revolutionizes how health and safety tests are conducted across various industries, including construction, manufacturing, healthcare, and exercise training.



Description & Calibration of Welding Torch Oxyacetylene Station

Through VR, users can practice welding techniques, understand the mechanics behind the oxyacetylene process, and master the calibration of equipment in a risk-free environment.



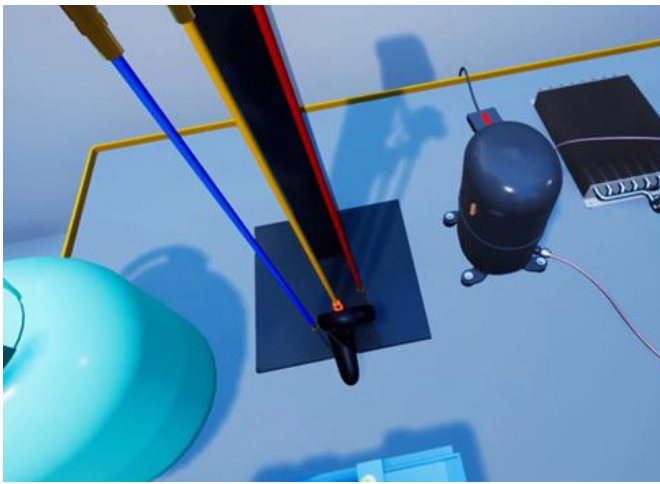
Discharging & Charging the Refrigeration Circuit

This VR experience is designed for HVAC technicians, engineers, and students who need to understand the intricacies of working with refrigeration circuits, including handling refrigerants, managing pressure levels, and ensuring environmental safety.



Split Air Conditioner Installation

This immersive experience is ideal for HVAC technicians, apprentices, and students, allowing them to practice installation techniques and troubleshoot common issues in a safe and controlled environment.



Disassembly & Installation of Mechanical Capacitors

This immersive training platform is ideal for engineering students, technicians, and professionals seeking to enhance their skills in handling mechanical capacitors safely and effectively.

Our team is always ready to help.

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