

<b>JOB TITLE:</b>	<b>HVAC Installation Mechanic</b>
<b>REPORTS TO:</b>	Installation Manager

<b>Job Description:</b>	Under general supervision, perform installation of heating, ventilating, air conditioning and refrigeration equipment and associated plumbing, electrical, mechanical, EMS (Energy Management Control System) and control systems. This includes but it not limited to package units and split systems for commercial and residential on roofs and in crawl spaces. Perform related work as required.
<b>Key Duties and Responsibilities:</b>	<ul style="list-style-type: none"> <li>• Diagnosing wiring issues with electronic meters.</li> <li>• Solder/Braze joints with oxygen and acetylene torches.</li> <li>• Perform pressure checks on refrigerant circuits with gauges and applicable safety equipment.</li> <li>• Install PVC drains and traps per code.</li> <li>• Program thermostats based on installation instructions and equipment type.</li> <li>• Understand, read, and write English.</li> <li>• Abide by all safety guidelines and each employee is responsible for providing and maintaining safety gear required to do his/her job safely.</li> <li>• Standard tools required include but not limited to: Nut drivers, screw drivers, allen wrenches, pipe wrench, adjustable wrench, socket sets, impact drills, refrigerant gauges, low loss fittings, volt meters, torches, psychometric meter, electronic leak detector, pliers, valve core remover, flashlights, SNIPS and any applicable tool necessary to diagnose and repair HVAC equipment safely.</li> <li>• Cut &amp; drill holes, insulate duct, build platforms, etc</li> <li>• Provide excellent customer service with a professional demeanor.</li> <li>• Adhere to company policies and guidelines regarding appearance and uniform.</li> </ul>
<b>License or Certifications:</b>	<ul style="list-style-type: none"> <li>• EPA certified is a plus</li> <li>• Valid NC Driver's License</li> <li>• Ability to complete trainings as required</li> </ul>
<b>PHYSICAL REQUIREMENTS:</b>	MUST be able to perform physical activities, such as, but not limited to, lifting equipment (up to 50lbs unassisted), bending, standing, crawling, climbing or walking. Must be able to safely use manual tools and power equipment common in the construction/HVAC industry. Must be able to handle hazardous materials safely and understand safe exposure to electrical hazards as well as environmental hazards.