

# ROBOT WELDER

## Daihen Welding Robot

- The Robot Welding machine will be programmed ahead (by another employee) for the job at hand.
  - Experience with welding, in addition to robotic welding.
  - The “Robot Welder”, will be required to hit a button to start the Robot Welder equipment.
  - Then push another button to stop it when the job is finished.
  - Then move the material, just welded, off the machine and load up another piece of metal to be welded next (using the same programmed information). Basically they will be babysitting the machine just to keep the jobs going.
- Must have experience working with steel.
- Must be able to physically pull orders. – Up to 100#. (most *lifting* is done with a forklift).
- Must be able to read a chart to convert decimals to fractions, and fractions to decimals (VERY IMPORTANT).
- Ability to read a tape measure down to the 16<sup>th</sup> and ability to read a Micrometer.
- Must be able to operate a forklift – Large one, 15,000 pound capacity, and be able to maneuver 20, 40, 60’ length material.
- Non-Smokers only.
- Non air-conditioned building
- Quitting time is not set in stone for employees working in the Warehouse. It is normally 3:00, but if there is a truck to unload, or load, they will be required to stay and take care of that before leaving. It could be 6:00, or at times it could even be 10:00. That isn’t often, but it does happen.
  - 1<sup>st</sup> Shift: 6:00 a.m. until work is done. Can go until later in the evening.
  - 2<sup>nd</sup> Shift: 5:00 p.m. until work is done. Can go until early morning hours. (Most night shift personnel start out on days for a short time before being moved to the 2<sup>nd</sup> Shift.)
- Experience on Fork Lifts in addition to Overhead Cranes
- Commercial Driver’s License a plus (1<sup>st</sup> shift only)
- After our interview, if we are interested we would require the following:
  - Drug Test
  - Physical