



Job Title: Welder/Mechanic	JD-145
	Revision: 12/13/2018
	Dept: Manufacturing

Minimum Educational Requirements:

- 1. High School Diploma or GED (Degree Preferred)

Desired Qualifications:

- 1. Ability to weld using MIG and be AWS D1.1 certified
- 2. Strong desire and capability to learn
- 3. High quality workmanship and willingness to improve
- 4. Ability to layout and weld hydraulic reservoirs/drip pans per drawings
- 5. Experience with structural welding (Plate/Channel/Flat bar/Tubing)
- 6. Use of basic hand tools (grinders, drill press, sanders, etc.)
- 7. Knowledge of hydraulic systems & components
- 8. Knowledge of hose/tube assembly and sizing
- 9. Tube bending experience
- 10. Ability to work independently and in a team environment
- 11. Ability to be on your feet all day and lift 50lbs

Typical Job Duties:

- 1. Layout and weld hydraulic reservoirs/drip pans per drawings
- 2. Assemble and test power units and manifolds
- 3. Read and understand drawings
- 4. Hose/tube assembly and crimping
- 5. Pump & Motor assembly
- 6. Assist other areas in manufacturing as required

Supervisory Responsibilities:

No

Pay Type/Class:

Hourly/Non Exempt

Amount:

DOE

Reports to:

Production Manager

Traveled Required:

No