

METALWORKING AND FORGING MACHINE OPERATORS

NOC 94105

Operate metalworking machines to shape and form light to heavy metal into parts and products, or forge metals into various shapes and sizes while imparting strength, hardness and other attributes.



3-YEAR OUTLOOK

Undetermined

3-YEAR JOB OPENINGS

20

MEDIAN HOURLY WAGE

$20.00

$15.90 LOW — $24.00 HIGH

TYPICALLY REQUIRED

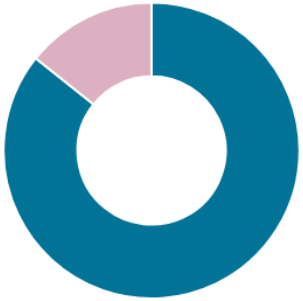
High school / on-the-job training

EMPLOYED

126

AVERAGE SALARY

$48,000



EMPLOYMENT BY INDUSTRY

85.7%	Manufacturing
Suppressed	Suppressed
Suppressed	Suppressed
14.3%	All Other Industries



EMPLOYMENT BY AGE

20.0%	15-24
15.0%	25-34
20.0%	35-44
20.0%	45-54
25.0%	55-64
Suppressed	65+

ALSO KNOWN AS

- Bending Press Operator - Metal Fabrication
- Cold Press Operator - Metal Forging
- Disk Flange Operator - Metal Fabrication
- Drop Hammer Operator - Metal Forging
- Electric Arc Cutter - Metal Products Manufacturing
- Forging Press Operator

MAIN DUTIES:

This group performs some or all of the following duties:

- Read specifications or follow verbal instructions
- Lay out, set up and operate one or more light or heavy metalworking machines such as shears, power presses, saws, plate rolls, drills, brakes, slitters, punch presses, computer numerically controlled (CNC) equipment, and other hand tools to cut, bend, roll, ream, punch and drill, weld or otherwise shape and form metal stock into parts or products
- Operate machines or equipment which weld, solder, bolt, screw or rivet metal parts together.

