

MULTIPLE MACHINE TOOL OPERATOR



JOB DESCRIPTION

**PERFORM TASKS ON MORE THAN ONE CUTTING/FORMING
MACHINE TOOL OR ROBOT.**

TASKS:

- Examine workpieces to insure that machine operation is running accurately.
- Inspect workpieces for any flaws or incorrect measurements, adjust machines that are not running efficiently.
- Operate a variety of machines such as, lathes, cutters, grinders, drills, and borers, to produce metallic and plastic workpieces.
- Assemble and adjust alignment of holding devices, cutters, and drills using the necessary tools.
- Replace any worn machine parts.
- Manually or with hoists secure workpieces against stops, on arbors, or in chucks, fixtures, or feeding devices.
- Repair or adjust machines that need minimal electrical or mechanical repair.

OCCUPATION STATISTICS:

AVERAGE ANNUAL SALARY:

NATIONAL

ENTRY-LEVEL - \$20,900

MEDIAN - \$31,200

EXPERIENCED - \$48,100

PENNSYLVANIA

ENTRY-LEVEL - \$24,820

MEDIAN - \$32,680

EXPERIENCED - \$36,610

PROJECTED JOB GROWTH:

NATIONAL - -15%

PENNSYLVANIA - +11%

**SOURCES: WWW.ONLINE.ONETCENTER.ORG
2010 WIA HPO LIST**

IS MULTIPLE MACHINE TOOL OPERATING RIGHT FOR YOU?

ARE YOU:

- Mechanically inclined?
- Detail oriented?
- A critical thinker?
- A good problem solver?
- Coordinated?
- Good at teaching others?
- Dependable?

FOR MORE INFORMATION VISIT:

