

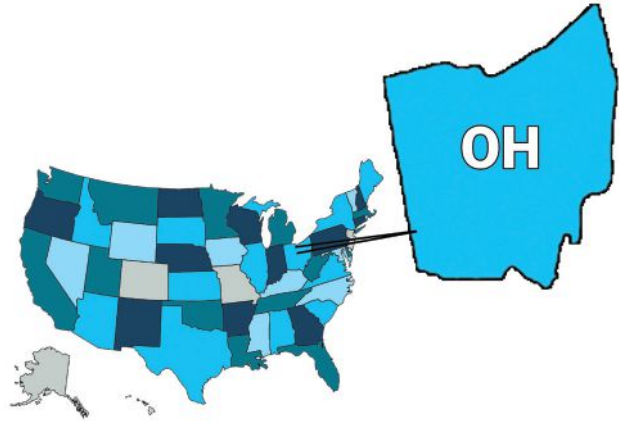
# Ohio

## OHIO MANUFACTURING

**GDP: \$114.76 billion (2021)**

Fabricated Metal Products Manufacturing is a subsector of manufacturing that makes critical goods from metal components.

Precision Turned Products Manufacturing is a subsector of fabricated metal products manufacturing that makes the components that MAKE IT WORK!



## OHIO ECONOMIC OUTPUT

<b>Manufacturing</b> NAICS 31-33 \$114,760,000,000
<b>Fabricated Metal Product Manufacturing</b> NAICS 332 \$28,768,890,000
<b>Precision Turned Product Manufacturing</b> NAICS 332721 \$1,930,688,000

## OHIO MANUFACTURING ACCOUNTS FOR

- Manufacturing Is Productivity**  
16.2% of Ohio's total output (GDP)
- Manufacturing Builds Businesses**  
12,371 manufacturing establishments are in the state of Ohio. Ohio ranks second nationally in the total number of new site selections for manufacturing over the past nine years.
- Manufacturing Creates Jobs**  
**Jobs:** 12.22% of all Ohio employees are in the manufacturing sector. (660,000 employees)
- Manufacturing Earns Export Dollars**  
Ohio manufactured goods exports were valued at \$51 Billion.

- Manufacturing is Ohio's largest industry.
- Manufacturing is the largest GDP producer in Ohio.
- Manufacturing is the source of Ohio's largest exports.
- Ohio manufacturing leads the U.S. in plastic and rubber, fabricated metal products, electrical equipment and appliances.

- Manufacturing jobs pay, on average, 36% more than the average job in Ohio with an average salary of \$82,272.32 per year. (\$57,543 average salary in Ohio)
- 8 of the top 20 employers in Ohio are manufacturers!

**Manufacturing produces for Ohio!**

**Manufacturing produces careers in Ohio that are profitable.**

Sources: NAM.org, US Census, ohiovmfg.com.  
Data selected to show relative values. May not be directly comparable due to differences in sampling, analysis, or date obtained.