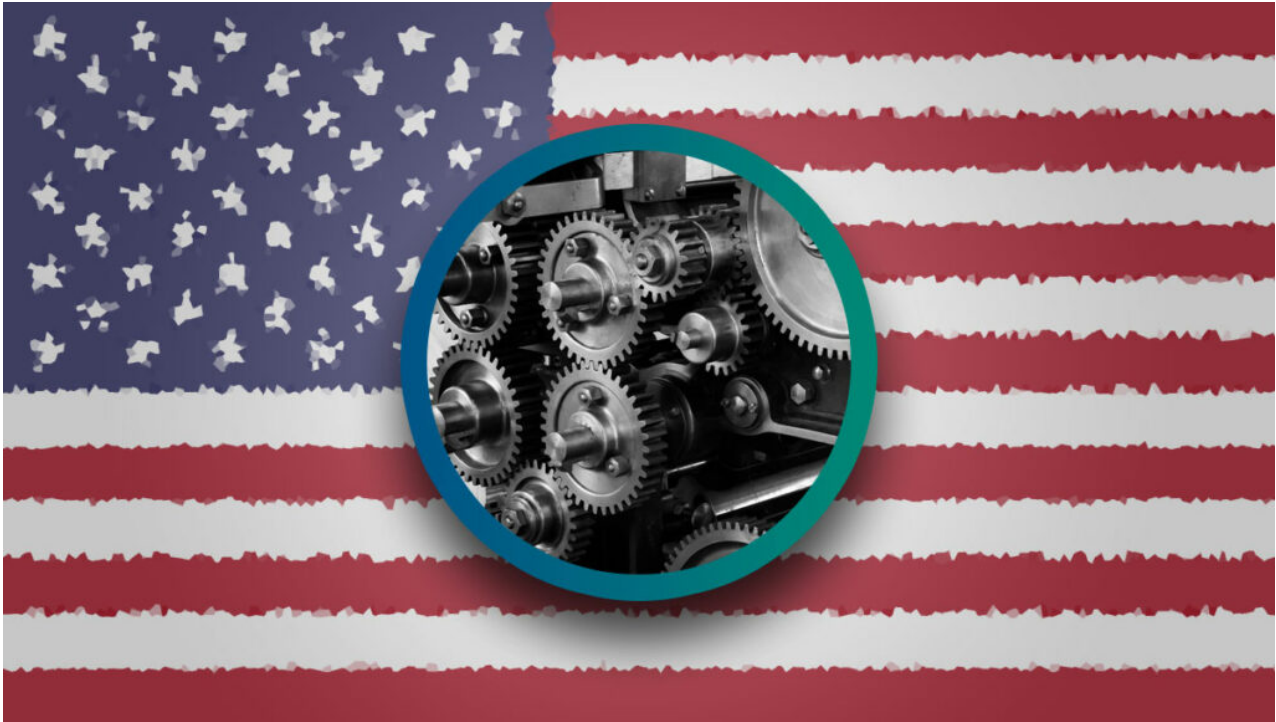


Top Manufacturing Companies and Suppliers in the USA

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January 13, 2022



Top Manufacturing Companies and Suppliers in the USA- Manufacturing accounted for 11.4 percent of the US economy's GDP in 2021, providing \$2.38 trillion to the economy in the last quarter of that year, according to the National Association of Manufacturers. Despite the fact that the majority of manufacturing enterprises in the United States are small businesses with less than 500 employees, this is the case.

The manufacturing sector in the United States is a diverse field, with a large number of enterprises from many industries creating items. Most manufacturers specialize in developing stock or bespoke items in specific sectors. Others just provide their manufacturing skills as a service to other businesses for a variety of products ranging from white label stock items to any specialty part or product that customers require.

With Linquip's website, you have access to all the information you need about different industrial companies and their products. Whatever your needs, Linquip is here to provide dependable information, whether you're a customer seeking specific products or an industry expert. This list contains **Manufacturing Companies** in the United States compiled by Linquip.

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our marketing and advertising packages, you can attract the greatest number of customers for your business.

In this post, we list the top manufacturing businesses in the United States, as well as the top manufacturing service providers on Linqip, according to Industry Week.

A quick glance:

Table 1: Top Manufacturing Companies in the U.S.A.

Table 2: Top Suppliers of Manufacturing Services on Linqip

Top Manufacturing Companies in the U.S.A.

Manufacturing companies in the United States are among the most important contributors to employment, GDP, and general economic development. The manufacturing sector in the United States has long been one of the greatest in the world in terms of industrial production, accounting for about 18.2% of total global products each year.

These manufacturing companies in the U. S.A. are expected to achieve greater success in terms of market share and revenues from both their domestic and international markets while further strengthening their leadership in the US and global manufacturing sectors, as global consumption for manufacturing goods continues to grow significantly, primarily due to rising population with higher disposable income. The top manufacturing businesses in the United States are described here, including well-known brands.

Manufacturing Sector in the USA

First and foremost, what is a manufacturing firm, and what are some instances of manufacturing companies? Any company that employs components, pieces, or raw materials to create a finished product is considered a manufacturing company. Apple, Ford, and GM are good examples of companies that are pushing the edge and actually innovating by employing modern technology, new assembly line procedures, and human abilities; nonetheless, the end aim remains the same – to generate a finished product. The United States is known across the globe for having one of the greatest manufacturing industries.

The manufacturing sector in the United States encompasses a wide range of manufacturing enterprises in a variety of industries, including petroleum, steel, aircraft, autos, chemicals, telecommunications, electronics, food processing, timber, consumer products, and mining. According to the US Bureau of Economic Analysis, the overall manufacturing sector in the United States contributed over US\$2.25

trillion to GDP in 2016, accounting for 11.7 percent of US economic production and more than half of US export commodities. So far, the manufacturing industry in the United States employs about 12.5 million people or around 8.5 percent of the overall workforce.

Which States Have the Most Manufacturing Companies?

Manufacturing companies in the United States are becoming increasingly cost-competitive with offshore sites due to the continual requirement for huge numbers of trained personnel, technology, raw materials, and logistical infrastructures. As a result, significant states including Alabama, Arkansas, California, Indiana, Illinois, Iowa, Kentucky, Kansas, Louisiana, Michigan, Mississippi, North Carolina, New York, Ohio, Pennsylvania, Oregon, South Carolina, Texas, and Wisconsin currently have the majority of manufacturing enterprises. This is Linqip’s ranking of the most powerful manufacturing businesses in the United States.

The top manufacturers on Industry Week’s list of 50 Best Manufacturers are shown below, ordered by revenue growth %. This ranking is based on which public firms across all industries had the best financial performance. The table shows each company’s headquarters location, sales growth percentage, and profit margin percentage. We’ve also provided summaries of the manufacturing companies below.

Table 1: Top Manufacturing Companies in the U.S.A.

	Company	Headquarters	% of Revenue Growth	% Profit Margin
1	<u>General Motors Co.</u>	Detroit	10.00	8.5
2	Patrick Industries.	Elkhart, Indiana	33.8	5.24
3	<u>BOEING CO.</u>	Chicago, Illinois	7.58	11.3
4	<u>General Electric Co.</u>	Boston, Massachusetts	16.75	20.6
5	<u>MICROSOFT CORP.</u>	Redmond, Washington	5.43	23.57
6	<u>Apple Inc.</u>	Cupertino, California	15.86	25.88
7	Pilgrim's Pride Corp.	Pittsburg, Texas	35.77	6.67
8	<u>VALERO ENERGY CORP.</u>	San Antonio, Texas	24.22	12.05
9	PHILLIPS 66	Houston, Texas	8.9	13.22

	Company	Headquarters	% of Revenue Growth	% Profit Margin
10	<u>Exxon Mobil Corp.</u>	Irving, Texas	8.92	25.65

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General Motors Co.

General Motors, headquartered in Detroit, is one of the world's largest automakers, with operations in more than 35 countries. GM generates over \$52 billion in annual revenue and employs over 180,000 people in nearly 400 locations around the world. As of 2017, GM produces around 9 million cars per year through its four automotive manufacturing subsidiaries: GMC, Cadillac, Buick, and Chevrolet. General Motors is a fixture on this list of manufacturing companies in the United States, consistently dominating one of the top manufacturing industries in the country.

Patrick Industries

Patrick Industries, based in Elkhart, Indiana, manufactures components and structures for the RV, marine, and manufactured housing industries. Decorative panels, fabricated aluminum, trim, moldings, cabinet doors, furniture, countertops, bathroom and closet products, helm systems, wiring, boat accessories, electrical system components, doors, air handling products, lumber, tanks, and parts and accessories are among the company's offerings.

BOEING CO.

It is the largest aerospace firm in the world and a prominent producer of commercial jetliners, defense, space, and security technologies. Commercial and military airplanes, missiles, satellites, and a varied variety of systems, including electronic, defense, launch, sophisticated information, and communication systems, are among Boeing's goods and bespoke services as the United States' largest industrial exporter. It also provides performance-based logistics and training to airlines and US government customers in 150 countries. Boeing just signed an \$805 million agreement with the US Navy for its MQ-25 aircraft, adding to its already impressive 2017 earnings of \$93,392 million.

General Electric Co.

General Electric is one of the largest manufacturers in the world. The firm works primarily via the following segments: aviation, electricity, healthcare, renewable energy, digital, venture capital and finance, additive manufacturing, lighting, transportation, and oil and gas. It is headquartered in Boston, Massachusetts. GE had a sale of around US\$122.1 billion in 2017.

MICROSOFT CORP.

Microsoft Corporation is a global technology corporation headquartered in Redmond, Washington, United States. Operating systems, cross-device productivity, server and business solution programs, software development tools, desktop and server administration tools, video games, PCs, gaming and entertainment consoles, tablets, phones, and other smart devices are just a few of Microsoft's primary products. Satya Nadella, the business's current CEO, led the company to create \$89,950 million in sales in 2017, representing a 5.43 percent increase in revenue and a profit margin of 23.57 percent compared to 2016.

Apple Inc.

Apple Inc. is a company based in Cupertino. Apple Inc. is an American multinational technology business that designs, develops, and distributes consumer devices, computer software, and online services. It is headquartered in Cupertino, California, and is one of the top electronic brands in the world. Apple, as one of the world's top technology companies, today employs over 123,000 people and has 500 retail outlets across the world. The iPhone smartphone, iPad tablet computer, iPod portable media player, Mac personal computer, Apple Watch smartwatch, and Apple TV are among Apple's best-selling products. Apple made a total of US\$229.2 billion in sales in 2017.

Pilgrim's Pride Corp.

Pilgrim's Pride Corp., based in Pittsburg, Texas, produces chicken products for consumers, retailers, restaurants, and food service. Live, raw, frozen, prepared, ready-to-cook, and ready-to-eat chicken, including Halal chicken, are among their offerings.

VALERO ENERGY CORP.

Valero Energy, located in San Antonio, Texas, is a global manufacturer and marketer of transportation fuels, petrochemicals, and coal products. In the United States, Canada, and the United Kingdom, its main activity as an independent petroleum refiner and ethanol

producer generates a combined throughput capacity of approximately 3.1 million barrels per day of petroleum and a combined production capacity of approximately 1.45 billion gallons per year of ethanol. Valero, which employs approximately 10,000 people across 7,400 locations in the United States, Canada, the United Kingdom, and Ireland, generated \$93,980 million in revenue last year, representing a 24.22 percent increase in revenue.

PHILLIPS 66

The second of the international energy corporations to make the list, with about 14,500 workers globally, it is a diversified energy production and logistics corporation based in Houston (Texas). Its core activity focuses on refining, midstream, chemicals, marketing, and specialty.

In 1951, scientists Paul Hogan and Robert Banks created polyethylene plastic for the firm, which was founded in 1917 by the Phillips brothers. When Wham-O began using this material – marketed as Marlex – to produce the Hula Hoop in the 1950s, it became well-known across the world. Phillips 66 made \$104,622 million in sales in 2017.

Exxon Mobil Corp.

ExxonMobil, located in Irving, Texas, is the world's biggest publicly listed worldwide oil and gas business in one of the world's major industrial countries. Exxon Mobile's core businesses include crude oil and natural gas exploration, production, transportation, and sale, as well as petroleum product manufacturing, transportation, and sale. In addition to commodity petrochemicals, such as olefins, polyethylene and polypropylene plastics, aromatics, and a variety of specialty products, the company manufactures and markets commodity petrochemicals. In 2017, the corporation earned about US\$237.1 billion in sales, placing it first among the top ten manufacturing companies in the United States.

Lancaster Colony

With its roots dating back to 1961, Lancaster Colony is a company that manufactures bread rolls and bagels for retail sales. Multi-brand partnerships are also established with the company, which produces condiments including mustard, vegetable dip, and salad dressing.

Lear Corporation

Lear Corporation manufactures automotive parts worldwide and was founded in 1917. Seat designs can enhance the aesthetic appeal of vehicles and improve the comfort of the driver during the journey. Various internal functions of the vehicle can be enhanced by its electrical systems, including its telecommunications systems and battery functions.

Johnson & Johnson

The Johnson & Johnson corporation was founded in 1887 and is a leading worldwide manufacturer of cosmetics, skincare products, and hygiene products, such as lotions, baby oils, and mouthwashes. Additionally, the company manufactures vaccines and medical instruments, including power tools and implants used by surgeons.

Sanderson Farms

Sanderson Farms manufactures chicken products such as drumsticks, tenderloins, and fillets since 1947. Its products are sold in grocery stores nationwide, and it claims its chicken is high in protein. Multiple processing plants are located in the southern region of the United States.

Thor Industries

Thor Industries manufactures RVs and was founded in 1980. This company offers a wide range of toy haulers, travel trailers, and camper vans. Thor Industries' family of companies contributes to the automotive industry, and employees are either on staff at the headquarters or join the teams at one of those companies.

Top Suppliers of Manufacturing Services

For organizations that don't have the time or resources to make a product themselves, manufacturing service providers can undertake bespoke work or specialize in unique items. Table 2 lists the top manufacturing services businesses in Linquip, along with their headquarters, staff counts, and yearly revenue. The table is ordered in descending order of yearly sales, with business summaries following. The company's annual revenues are in million dollars.

Table 2: Top Suppliers of Manufacturing Services

	Company	Headquarters	Annual Sales	Number of Employees
1	<u>Utitec, Inc.</u>	Watertown, CT	10-24.9	50-99
2	<u>Plastikon Industries, Inc.</u>	Hayward, CA	50-99.9	200-499
3	<u>Bracalente Manufacturing Co., Inc.</u>	Trumbauersville, PA	25-49.9	200-499
4	<u>New Process Fibre Company.</u>	Greenwood, DE	5-9.9	50-99
5	<u>LCS Company.</u>	St. Paul, MN	5-9.9	10-49
6	<u>Trade Tech, Inc.</u>	Hartford, WI	5-9.9	10-49
7	<u>E & C Chemicals Inc.</u>	Carrollton, GA	5-9.9	10-49
8	<u>Associated Fastening Products, Inc.</u>	Itasca, IL	5-9.9	10-49
9	<u>MI Inc.</u>	Round Rock, TX	1-4.9	10-49
10	<u>Protomatic Aerospace</u>	Dexter, MI	5-9.9	10-49

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Utitec

Stampings, EDM, CNC milling and turning, degreasing, cleaning, heat treatment, passivation, and testing are all services provided by Utitec. The company's headquarters is in Watertown, Connecticut.

Plastikon Industries

Plastikon Industries, based in Hayward, California, provides injection molding, thermoforming, blow molding, prototype, and product development, as well as other plastic manufacturing services. The automotive, healthcare, pharmaceutical, [solar](#), medical device, industrial, and consumer industries are all served by them.

Bracalente Manufacturing Co.

Bracalente Manufacturing Co., located in Trumbauersville, Pennsylvania, provides contract manufacturing services such as CNC machining and metal finishing. It works in the fields of agriculture, aerospace, automotive, recreation, green energy, electronics, industrial, medical, and oil & gas.

New Process Fibre Company

Extrusion, slitting, shearing, and non-metallic stampings for vulcanized fiber, thermoplastics, and NEMA grade laminates are among the services offered by New Process Fibre Company in Greenwood, DE. Standard and customized washers are also available from the firm.

LCS Co.

LCS Company, based in St. Paul, MN, specializes in motor lamination, metal stamping, and specialized products, including clamps, ultra-thin brackets, shims, and washers with strict tolerances. Short, medium and long-run stampings are among their capabilities.

Trade Tech.

Milling, turning, welding, cutting, drilling, boring and counterboring, countersinking, profiling, threading, reaming, pocketing, and facing are just some of the extensive machining and fabrication services offered by Trade Tech, situated in Hartford, Wisconsin.

E & C Chemicals Inc.

Contract chemical blending of dry and wet products in low to large-volume batches is available from E & C Chemicals Inc. in Carrollton, GA. Agricultural, sanitation, food, and chemical compounding are some of the markets served by the firm.

Associated Fastening Products Inc.

Precision metal stampings in steel, stainless steel, nickel, aluminum, copper, beryllium copper, titanium, brass, and other metals are available from Associated Fastening Products. Fasteners, O-rings, washers, and bolts are just a handful of the items available. Their services include prototypes, production runs, and contract manufacturing, and they are based in Itasca, Illinois.

MI Inc.

CNC machining and fiber optic assembly are two of MI Inc.'s services. Milling, boring, drilling, turning, and threading are just a few of the services they offer. Stainless and carbon steel, aluminum, brass, titanium, alloys, chromium, and polymers are all handled by them.

Protomatic Aircraft

In Dexter, Michigan, Protomatic Aircraft specializes in aerospace components. Milling, turning, stampings, multi-axis CNC machining, and heat treatment for materials such as stainless steel, aluminum, plastics, titanium, rubbers, and composites are among the services they provide.

Conclusion

The top manufacturers in the United States, as ranked by Industry Week, as well as the top suppliers of manufacturing services, are listed above. We welcome you to visit Linquip, which offers information on manufacturing service providers, for additional information on this and other manufacturing firms.

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