



Capability Statement

Twin Disc is an independent worldwide leader in the design, manufacturing, and marketing of products for the transmission and power control systems.



COMPANY INFORMATION

Founded in 1918, Twin Disc aspires to achieve growth through superior manufacturing, price to performance, and establishing industry standards for consistent customer satisfaction through quality and service.

Manufacturing Facilities

Twin Disc, Inc.	Racine, Wisconsin, USA
Twin Disc Industrial Facility	Lufkin, Texas, USA
Twin Disc International SA	Nivelles, Belgium
Twin Disc SRL	Decima, Italy
Rolla SP Propellers SA	Novazzano, Switzerland
Twin Disc Aftermarket	Sturtevant, Wisconsin, USA
Veth Propulsion BV	Pependrecht, Netherlands

Sales and Service Subsidiary Facilities



Twin Disc (Far East) Re. Ltd.	Singapore
Twin Disc (Pacific) Pty. Ltd.	Brisbane, Perth & Gold Coast, Australia
Twin Disc Nico Co. Ltd.	Saitama, Japan
Twin Disc Power Transmission Pvt, Ltd.	Chennai, India



Quality Control Certification:
ISO 9001:2015 Certified

UEI Number: ZPHZQ1Q9S347
DUNS Number: 6090997
CAGE Code: 61208

FSCs supplied by Twin Disc:
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2090 3835 3010 2010 2420

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PAST PERFORMANCE

- Twin Disc first became a government contractor in the 1930s with the production of the X8708 marine transmission for use in LCVP (Higgins Craft)
- Power Take Offs (PTOs) and clutches were commonly used in military tractors, cranes, and amphibious vehicles.
- Twin Disc has been supplying the XT-1410 transmission to BAE Systems for use in the M88 tank recovery vehicle since the 1980s.
- Completed numerous projects for Tatra vehicles in UAE, India, and Israel during the past 30 years
- Twin Disc torque converters are currently used in M4, and M6 artillery tractors and Twin Disc transmission systems are in ARFF vehicles in Military Airports

MARKETS WE SERVE

Marine:

Pleasure Craft
Work Boats
Patrol Boats

Land-Based Specialty Equipment:

Oil & Gas
Aircraft Rescue & Fire-Fighting (ARFF)
Military

Industrial Equipment:

Construction Machinery
Tractors & Agricultural Machinery
Pumps & Compressors
Mining Equipment
Forklifts & Conveyors
Gas Turbine Starting Drives
Street Sweeping Vehicles
Snowplows
Water Supply & Irrigation Systems
Rail Industrial Equipment
Recycling & Rock Crushing Machinery



CORE COMPETENCIES

100+ Years of Proven Application Knowledge

Since 1918, Twin Disc has been developing, engineering, and manufacturing power transmission and propulsion products.

Core Engineering & Manufacturing Capabilities

Twin Disc offers unique engineering and manufacturing expertise, delivering systems with incomparable effectiveness under the most grueling conditions.

Niche Market Focus

Twin Disc focuses on niche applications where our core capabilities create value for our customers. Where there's a heavy-duty vehicle, machine or marine craft that requires converting horsepower to propulsion or productivity, Twin Disc can find a way to do it.

Global Distribution and Service Network

Twin Disc-equipped boats, machines, and vehicles often work in the most rugged conditions in the most remote locations, but they are never far from Twin Disc sales and service support.

PAST & CURRENT DEFENSE CLIENTS

U.S. Army (TACOM)

U.S. Air Force

U.S. Marines

U.S. Navy

U.S. Coast Guard

Turkish Coast Guard

Oshkosh Defense

Israeli Navy

Malaysian Coast Guard

UAE Coast Guard

Italian Guardia di Finanza

BAE Systems

Tatra Vehicles

