

### ALWAYS ON DUTY

Founded in 1974, MGM Transformers has become a trusted leader in the design and manufacture of medium and low voltage transformers, specifically tailored to meet the critical power demands of modern data centers. With a strong focus on innovation, quality, and exceptional customer service, MGM Transformers delivers reliable, high-performance solutions that support the scalability and efficiency of rapidly growing data center infrastructure. We ensure excellence in every transformer we produce, solidifying our reputation as the premier transformer manufacturer for mission-critical data center applications.

## Medium Voltage Transformers

### Business Applications: DATACENTER

MGM Transformers' products are engineered to deliver robust, reliable, and efficient power distribution, ensuring your system operates with maximum stability and performance. With consistent voltage regulation and superior protection, these transformers are designed to maintain optimal functionality even under the most demanding conditions, offering long-lasting durability and peace of mind.

#### VACUUM PRESSURE IMPREGNATED (VPI)



Up to 10MVA, 35kV  
DELIVERY: 16-18 WEEKS

#### OIL FILLED SUBSTATION



Up to 10MVA, 46kV  
DELIVERY: 30-34 WEEKS

#### OIL FILLED PADMOUNT



Up to 10MVA, 46kV  
DELIVERY: 30-34 WEEKS

## Low Voltage Transformers

### Business Applications: DATACENTER

MGM Transformers' fully customizable transformers are designed to meet your exact specifications, ensuring they align perfectly with the unique needs of your project. Featuring a low-profile architecture, these transformers are engineered to maximize available floor space, making them ideal for installations where space is at a premium.

#### POWER DISTRIBUTION UNIT

Up to 1.5MVA

Via partnership with PDU  
Manufacturers:  
DELIVERY: 12 Weeks



#### DATA CENTER SUBSTATION

Up to 2.5MVA

480-415v  
DELIVERY: 16-18 Weeks



#### DRY TYPE 600V CLASS

Up to 2.5MVA

DELIVERY: Stocked and  
Made to order





# DATA CENTER SOLUTIONS

## Transformative Facts

# 2,500+

Active Customers

MGM Transformers products are engineered specifically for data centers where reliability, efficiency, and scalability are crucial. Committed to ensuring continuous and dependable power, our transformers are built with advanced materials and technologies to reduce energy losses, manage harmonic distortion, and optimize performance in demanding conditions. We collaborate with data center operators to provide fully customizable solutions, delivering both superior performance and long-term energy efficiency tailored to their operational needs.

We are trusted by some of the world's most demanding customers.



### 50 YEARS OF EXPERIENCE

MGM Transformers has over 50 years of operating experience in transformer engineering and manufacturing.

### \$4B+ INSTALLED BASE

MGM Transformers is the largest pure-play distribution transformer manufacturer in the US and showcases the broadest portfolio of transformer solutions in the industry today.

### BULL RUSH PROGRAM

Provides expedited shipping ensuring critical projects stay on track. Get reliable, high-performance transformers when you need them most.

## Powerful Partner

1000+ Employees, 5 factories and 1.2M square feet of manufacturing capacity working for you.

Commerce, CA  
100,000 Sqft, 5,000 MVA  
Medium Voltage - Dry Type Transformers

Waco, TX  
500,000 Sqft, 20,000 MVA  
Medium Voltage - Oil Filled Pads and Subs

San Diego, CA  
30,000 Sqft - Distribution Center:  
Low and Medium Voltage  
Transformers

Tijuana, MX  
600,000 Sqft, 25,000 MVA - Low Voltage  
Dry-Type and PDU Transformers -  
Medium Voltage Subassemblies



### Throughout the US, Canada, Mexico

18 stocking warehouses - Strategic manufacturing sales reps; same day delivery/pickup

MGM Transformers is part of Forgent Power Solutions. Forgent brings together over 100 years of experience across its family of brands, including MGM Transformers, VanTran Transformers, PwrQ and States Manufacturing, providing high-performance electrical distribution solutions that accelerate industries to keep critical infrastructure running. For more information, visit [www.forgentpower.com](http://www.forgentpower.com).