



FORGENT POWER SOLUTIONS

MOVE FROM CONCEPT TO UPTIME, **FAST.**



ABOUT US

CLOSING THE GAP BETWEEN VISION AND REALITY

The world's power infrastructure is being pushed to its limit. Forgent is purpose-built to deliver future-ready power solutions that optimize for lead time, performance, and cost—moving our customers from concept to uptime, quickly.

10MANUFACTURING
CAMPUSES**5**GEOGRAPHIC
LOCATIONS**2.3M**SQUARE FEET OF
MANUFACTURING SPACE**2.5K+**

EMPLOYEES

POWERING THE ECONOMY'S MOST CRITICAL INDUSTRIES

From the grid to data centers to energy-intensive industrials, Forgent is crucial to energizing the facilities that keep society running.



Data centers

Engineered to deliver reliable, high-density power distribution with advanced protection, monitoring, and fast integration into complex Data Center electrical architectures.



Energy-intensive industrials

Provides rugged, configurable distribution for demanding loads—supporting process equipment, motor control, and facility reliability in high-duty manufacturing environments.



The grid

Delivers dependable low-voltage distribution and protection for utility systems, supporting substations, backup schemes, and safe, maintainable grid-side operations.

OUR PRODUCTS

EXPLORE OUR PANELS AND SWITCHGEAR



LOW-VOLTAGE SWITCHBOARDS AND SWITCHGEAR

Designed for flexibility and to support uptime, Forgent's low-voltage switchboards and switchgear are engineered to power today's critical infrastructure.



MEDIUM-VOLTAGE SWITCHGEAR

Designed to support continuity of critical power systems, our medium-voltage switchgear integrates protection, control, and metering within precision-built enclosures.



PANELBOARDS

Designed and built to meet applicable NEC and NEMA requirements, Forgent panelboards offer configurable options with short lead times.



POWER DISTRIBUTION UNITS

Providing increased power density in a compact and ventilated structure, Forgent PDUs are designed for scalability and rapid deployment in modern data centers.



REMOTE POWER PANELS

Forgent's RPPs are a fast and reliable choice for modern data centers, providing advanced power distribution and metering capabilities for high density compute.

OUR PRODUCTS

TRANSFORMERS FOR EVERY APPLICATION



MEDIUM-VOLTAGE DRY-TYPE TRANSFORMERS

With advanced insulation, thermal protection, and robust engineering, Forgent's medium-voltage dry-type transformers ensure lasting performance in demanding conditions.



MEDIUM-VOLTAGE LIQUID-FILLED TRANSFORMERS

Engineered for performance. Built for speed. Forgent delivers customizable liquid-filled transformers at scale.



LOW-VOLTAGE TRANSFORMERS

UL- and CSA-certified low-voltage transformers engineered to IEEE standards and manufactured for consistent performance and reliability under Forgent's integrated powertrain platform.

EXPLORE OUR SWITCHES AND CONNECTORS



AUTOMATIC TRANSFER SWITCHES

Forgent automatic transfer switches help enable fast and reliable power continuity in critical environments.



TAP BOXES

Built to connect with open channel busway systems, Forgent tap boxes provide a secure, high-capacity plug-in unit engineered for dense and evolving loads.

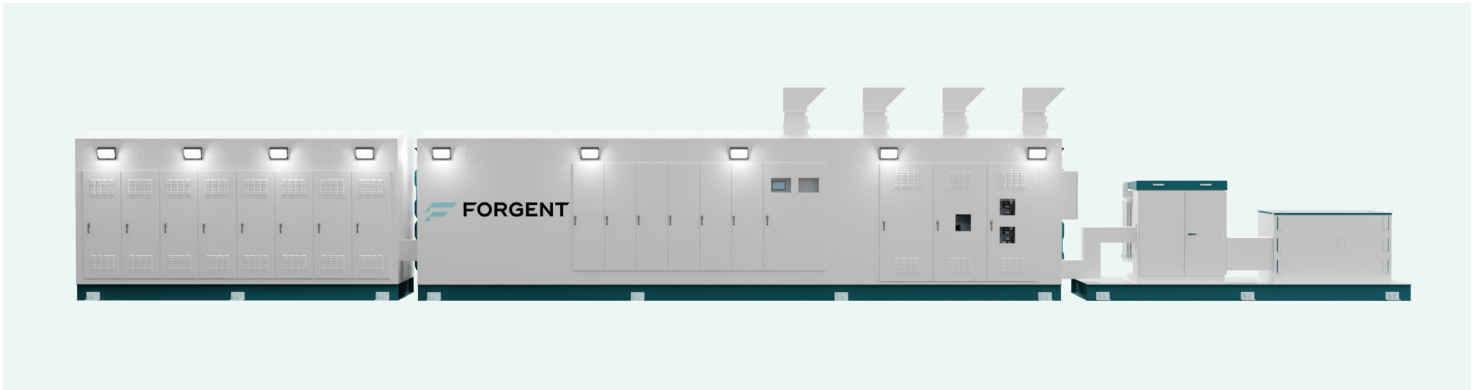


GENERATOR CONNECTION CABINETS

Forgent generator connection cabinets are purpose-built to safely integrate generators into critical power systems.

OUR PRODUCTS

EXPLORE OUR PREFABRICATED SOLUTIONS



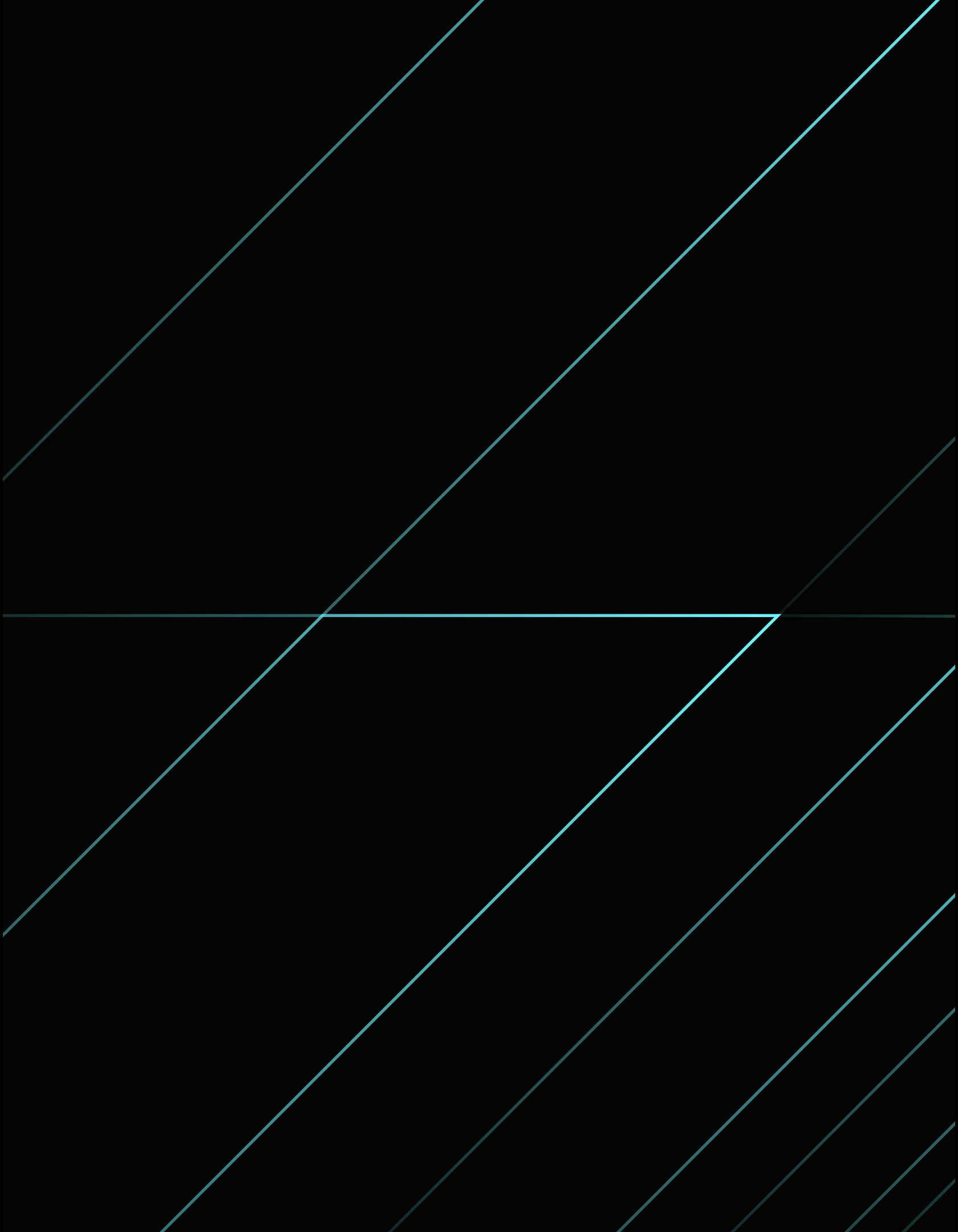
POWER SKIDS

Forgent power skids are pre-engineered, integrated power platforms designed for rapid deployment and reliable operation in modern data center environments. From integrated switchgear to precision cooling systems, explore the engineered power skids that deliver fast, factory-built power with proven reliability and site-ready performance.

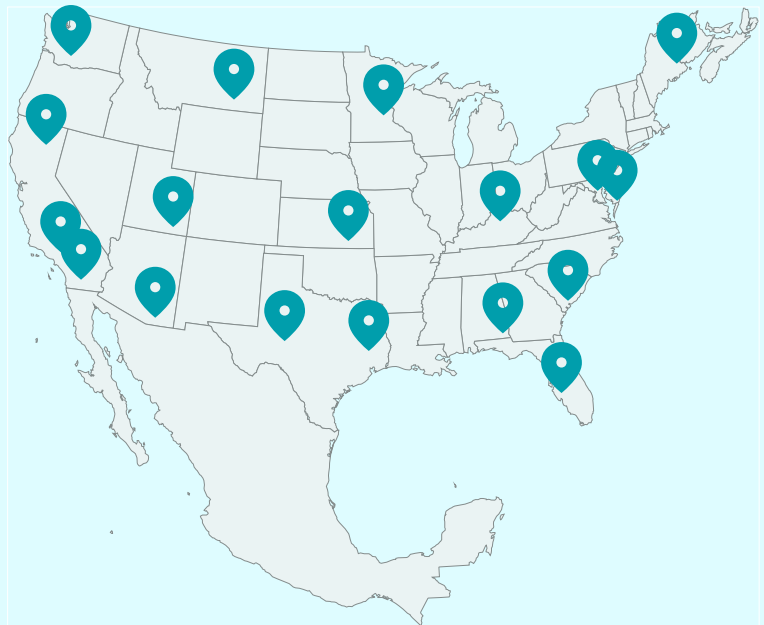


EHOUSES

Forgent eHouses are prefabricated modular electrical rooms designed to integrate power distribution, current protection, and automation controls in a factory-built, rapidly deployable solution for critical infrastructure. From flexible configurations to fault-resistant construction, explore the features that make Forgent eHouses engineered to support uptime in every data hall.



With national reach and strategically positioned resources, Forgent ensures that our customers are never far from knowledgeable, responsive field support—regardless of equipment type, voltage class, or application.



We offer a range of services including:



Emergency Response for critical outages and unplanned downtime



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System Modernization & Retrofits for legacy equipment upgrades



Operator Training & Documentation
Support to improve system
ownership and uptime

SERVICE PLANS



STARTUP & COMMISSIONING

Energize and commission panelboards on site in accordance with Forgent manufacturer's specifications. On-site training is also provided.



PREVENTIVE MAINTENANCE PLAN

Conduct regular and routine maintenance on Forgent panelboards to ensure they remain in optimal working condition. This minimizes the risk of malfunctions and reduces unexpected downtime. Maintenance plans are available at 6, 12, and 18-month intervals.



FULL-SERVICE PLAN

This comprehensive plan integrates Preventive Maintenance with an on-call field service team ready to address any service disruptions. Service options include availability for 5 days a week, 8 hours a day, or round-the-clock support, 7 days a week.



GET IN TOUCH WITH OUR SALES ENGINEERING TEAM

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