



SGB-SMIT USA

Your dedicated partner of the SGB-SMIT Group

CUSTOM SWITCHGEAR

2.4 kV - 38 kV



Utilities



Gas & Oil



Substations



Industrial



Data Centers

YOUR POWER CUSTOMIZED

The Custom Switchgear Division at SGB-SMIT USA focuses on innovative switchgear solutions to meet your evolving needs, whether you're looking for new switchgear or want to repair or refurbish your existing equipment.



NEW CONSTRUCTION

- 2.3 kV through 38 kV
- Switches, breakers, starters, enclosures
- Indoor or outdoor
- Steel, aluminum or stainless steel
- Variety of OEM components

ENGINEERED SOLUTIONS

- Per IEEE, NEMA, Third-party standards
- Metal-clad & metal-enclosed
- Integrate multiple designs
- Reduce footprint
- Arc flash mitigation

REDUCED INSTALL COSTS

- Match existing conduits
- Match-in-line designs
- Simplified installation
- Shorter outages

INNOVATIVE DESIGNS

- Load-break switch over contactor
- Load-break switch over breaker
- 26in wide vacuum replacement

FIELD SERVICES

- Equipment maintenance
- Breaker repair/refurbishment
- Protection/metering upgrade
- Testing & commissioning

CUSTOMER SERVICE

- Expedited lead times
- Approval process
- Custom drawings
- Factory testing



SGB-SMIT-USA.COM

Worldwide shipping & services from our shops located in Ohio.

SMARTER SWITCHGEAR. STRONGER SYSTEMS.



VARIABLE FREQUENCY DRIVE SWITCHGEAR

- Input/output/bypass sync transfer
- Options for breakers, switches, or starters
- Option for close-coupling to VFD with side entry



PRECISION MEETS
INTELLIGENT DESIGN.

ARC FLASH MITIGATION SWITCHGEAR

- Switch over circuit breaker with relays
- Faster clearing times
- Custom replacement of existing disconnect



ENGINEERED FOR SAFETY.
PROTECTION YOU CAN TRUST.

DRAW-OUT METAL-ENCLOSED SWITCHGEAR

- Compact designs; shallow footprint
- Indoor & outdoor applications



THE RUGGED FOUNDATION FOR
YOUR SMART INFRASTRUCTURE.

CUSTOMIZED SWITCHGEAR FOR MODERN POWER DEMANDS.

READY TO WORK WITH US?
REQUEST A QUOTE TODAY!

