

Vacuum Breaker Conversions

- ❖ The Magna IV Medium/High Voltage Breaker Conversion is designed and built to meet with Industry Standards.
- ❖ This unit is custom built to match customers equipment and requirements.
- ❖ Safety is uppermost in design considerations. The final product will always ensure Metal Clad Protection to the operator.
- ❖ Our Breaker Conversions are fully tested and are CSA Certified at our shop.
- ❖ Vacuum Contact Technology provides greatly extend service life while reducing maintenance requirements.



SPECIFICATIONS

- ❖ 5KV, 7.2KV, 15KV and 25KV Rated Breakers.
- ❖ 630 AMP – 3150 AMP Ratings.
- ❖ Interrupting Capacities to 50000 AMPS.
- ❖ Drawout and Fixed Mount Applications.
- ❖ Electrical Operation with Manual Operation Backup.
- ❖ Control Connections via Umbilical Cord Connector or Secondary Drawouts.
- ❖ Primary Drawout Stabs Customized to Application and Ratings.

