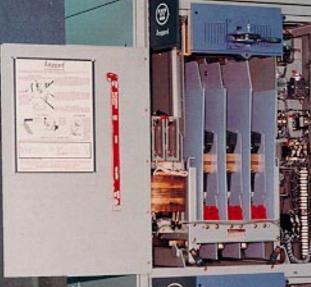
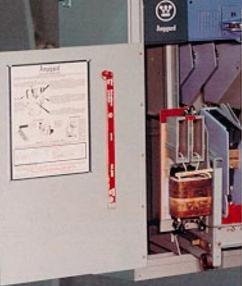
AMPGARD® DIRECT REPLACEMENT VACUUM CONTACTORS

The Life Extension Solution for Installed 400 A, 2300-7200V Ampgard Motor Starters



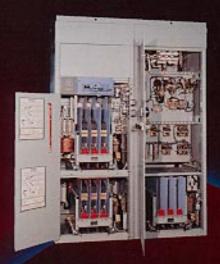




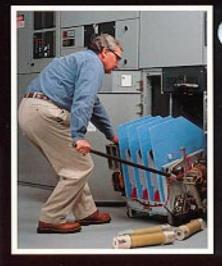




Cutler-Hammer







Roll Out The

LF Air Break Contactor



Roll In The SJ Vacuum Contactor



Installed and Operating in 10 Minutes or Less!

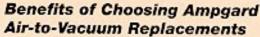


- Cutler-Hammer makes 100% new replacement contactors.
- You can use existing feeder cables, control circuit connections, and all interlocks.
- No need to modify your structure or de-energize your bus.

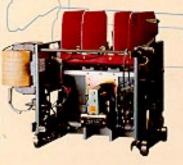
Why A Direct Replacement From Cutler-Hammer?

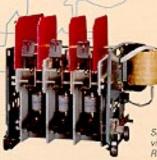
We're the original manufacturer and we know your equipment best.

We have a proven way to cost-effectively modernize your LF Air Break Ampgard Starter.



- New contactor is 200 lbs, lighter than previous design, making it easier to roll in or out.
- 87% fewer moving parts to maintain.
- 7600 A maximum interrupting rating is the highest in the industry,
- Original contactor/fuse coordination preserved.
- No extra surge protection required at the motor.
- UL recognized components.
- Two-year warranty on new Cutler-Hammer contactors.
- Quicker delivery, and eliminates the necessity of removing an air break contactor from your facility for time-consuming retrofitting.





Shown is front view (left) and rear view (right) of new Ampgard Direct Replacement SJ Vacuum Contactor

Industry-Leading Vacuum Interrupters

Hundreds of Thousands in Operation Worldwide

Made in the U.S.A.

Significant Advantages Over Conventional Air Break Contactors

- Arc extinction and current interruption are completed within a fraction of a cycle.
- No arc chutes.
- The contact alloy reduces current chop nearly eliminating transient voltage spikes.
- Ideal for use in heavy-duty applications and harsh environments. Since the main contacts are sealed in a vacuum, they are protected from adverse environmental conditions.
- Enhanced safety results from the contacts being sealed in a vacuum, protecting personnel and the starter assembly from exposed arcs or arc by-products.

More Information

Contact your authorized Cutler-Hammer distributor or sales engineer.

