

Innova STS

Uninterrupted Operation

Sub-cycle Transfer Switch

In the past, power quality was an afterthought. But in today's dynamic landscape, where the grid and consumer needs are evolving rapidly, **ensuring uninterrupted power flow is paramount.**

That's why we've engineered the Innova STS, a state-of-the-art Sub-cycle Transfer Switch designed to keep your operations running seamlessly, even in the face of voltage fluctuations.

Experience the future of power reliability with Innova STS. Minimize disruptions, protect your bottom line, and elevate your operational efficiency—all with one innovative solution.



- Maximize Uptime and Productivity
- Reduce Operating Costs
- Most Cost-Effective Solution
- Environmentally Clean



Experience uninterrupted operation with our cutting-edge Innova STS

Switching seamlessly from the preferred source to an alternate within milliseconds, it's perfect for critical applications.



Utility



Data Centers



Airports



Manufacturing



Industrial Parks



Critical Facilities

Detects sags, swells, momentary and sustained interruptions, and automatically transfers the load to the alternate power feed in milliseconds

Designed for large commercial and industrial power consumers who have access to two or more independent medium voltage power feeds.

