

AUTOMATIC TRANSFER SWITCHES (ATS)

With one of
Industry's best
transfer time!

SOLENOID ATS- WN3 SERIES

The WN3 Series Solenoid ATS delivers fast and reliable power transfer during outages, ensuring uninterrupted supply for critical systems. Built with high-speed switching and robust design, it offers dependable performance in demanding environments.



MOTORIZED ATS - ATEs SERIES

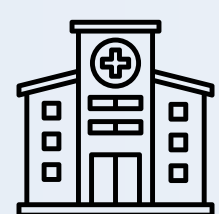
ATeS provides intelligent, automated switching between mains and generator power for continuous operation. With advanced monitoring and seamless transitions, it minimizes downtime and enhances system reliability.

INDUSTRY APPLICATIONS

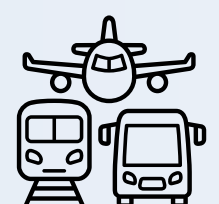
Solenoid ATS – WN3 Series



Datacenters



Healthcare

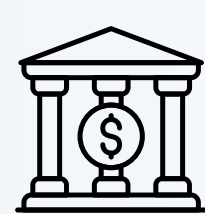


Airways/ Railways

Motorized ATS - ATeS series



Retail and Commercial



Banking



Educational Institutions



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TECHNICAL DATA

	Solenoid ATS – WN3 Series	Motorized ATS - ATeS series
Ampacity	125A- 4000A	40A- 3200A
Switching Mechanism	High-speed solenoid drive	Motorized Operation
Controller	Microprocessor- based	Inbuilt AMF (automatic DG start/stop)
Monitoring	V, A, Frequency, Power, Energy	V, A, Frequency, Power, Energy
Poles	3/ 4 Pole Options	4 Pole
Operating Position	Source 1 – Center – Source 2	Source 1 – OFF – Source 2
Transition Type	Open / Closed transition	Open transition
Voltage Range	400–600 VAC	~415V systems
Protection Features	In-phase monitoring & system protection	Over/under voltage, frequency, overload
Communication	RS485 / Modbus communication	RS485 / Optional Wi-Fi / Remote monitoring

NOTABLE FEATURES

Solenoid ATS – WN3 Series

- Switching time: **63A - 400A <20mS**
- Overlapping neutral with in-phase monitoring
- ATS Bypass - OTT & CTT upto 65kA
- Maintenance Without power outage

Motorized ATS - ATeS series

- Built-in AMF (Auto Mains Failure) controller
- Comprehensive monitoring & protection
- Remote connectivity & communication options



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