

PRODUCT INFORMATION

Hahn & Sohn ATS Switch 125A

Hahn & Sohn ATS Switch 125A is an automatic transfer switch designed to switch the power supply between the utility grid and a backup generator system. In the event of a power outage or unacceptable mains parameters, it sends a signal to start the generator and, once the correct voltage...



PARAMETER	VALUE
Category	Accessories for power generators
Warranty	2 years
Weight	23.85 kg
Product	Automatic Transfer Switch (ATS)
Rated voltage	230/400 V
Rated current	125 A
Control voltage	24 V DC
Wiring	three-phase, 4-wire
Wires	A, B, C, N
Number of power supplies	2

PARAMETER	VALUE
Source 1	electricity grid
Source 2	power generation system
Number of outputs	1 output to the load
Operating modes	automatic and manual
Default priority source	electricity grid
Automatic start-up of the generator	yes
Automatic generator shutdown	yes
Surge protection	yes
Undervoltage check	yes
Excessive frequency control	yes
Check for insufficient frequency	yes
Phase failure detection	yes
Checking the phase sequence	The control unit's function is adjustable
Cabinet design	metal, lockable

Data from Hahn & Sohn product documentation. Before selecting a model, confirm the intended application, configuration and operating conditions.

Full information: <https://hahn-sohn-eu.vercel.app/en/hahn-sohn-ats-prepinac-125a/>