



ATS FOR DIESEL GENERATOR 3 PHASES SUPER SILENT TYPE

VIGDSTA.ATS100

The VITO Pro-Power ATS for super silent three-phase diesel generators is an automatic transfer switch designed to ensure efficient switching between mains power and generator supply, maintaining continuous energy flow in professional applications. Designed for three-phase systems, it operates with a maximum voltage of 400V, ensuring stable and secure power management. The adjustable delay time allows controlled switching according to system requirements. The wired connection ensures reliable integration and automatic response in case of power failure. Its robust construction and low-noise operation make it suitable for demanding environments where continuity and reduced noise are essential.

Key features

- > Automatic mains to generator switching
- > Compatible with three-phase systems
- > Super silent operation
- > Maximum voltage 400V
- > Adjustable delay time
- > Reliable wired connection
- > Stable continuous performance
- > Suitable for professional environments



Specifications

Connection Type	Wire
Current intensity	160 A
Maximum voltage	400V
Dark to light delay	Variable
Compatible with generators	80 KVA, 100 KVA
Frequency (Hz)	50
Max. Power	144KW

Variants

Reference	Compatible With Generators
VIGDSTA.ATS100	80 kva, 100 kva
VIGDSTA.ATS1020	10 kva - 20 kva
VIGDSTA.ATS30	30 kva
VIGDSTA.ATS4050	40 kva, 50 kva