

GP 339C SERIES

3/3 phase online LF UPS

10-120kVA



10-40kVA

60-80kVA

100-120kVA

Schematic appearance of 10-120kVA

GP339C Series is upgraded DSP controlled Online LF UPS with output isolation transformer. It can be your perfect large capacity power shield for your critical and industrial load.

QUALITY POWER SUPPLY

GP339C series is an On-Line double conversion (VFI) UPS with isolation output transformer, unit capacity from 10kVA to 120kVA. It is immune to the interferences on the electric power supply line as it has special input and output filters. World leading DSP technology, with high speed DSP processor are adopted to guarantee system's high stability and giving stable output power supply for all kinds of harsh load.

PERFECT APPLICATION:

Middle and large data center, Telecom, Finance, Traffic, Defense, Medical, Education, Energy, Manufacture, Industry, etc.

MAXIMUM RELIABILITY

The advanced DPS technology appliance considerably improves reliability, since a reduction

in electronic components lowers the likelihood of breakdowns. Digital control is provided by the microprocessor that, in the GP339C series controls all the internal parameters, thus increasing reliability and performance. In parallel connections, digital control ensures balance of the currents, which generally change over time due to phenomena such as vibrations and temperature, between the UPS units and the exchange of information with no need for manual tuning. MTBF >200,000h. GP339C has been designed so that it can be connected in parallel even after the installation of the first unit. The power availability can be increased thanks to various configurations available such as the parallel configuration, the Dual Bus function and the Dynamic Dual Bus system.

HIGH SPEED DSP PROCESSOR:

Ensuring the operation more fast and stable

OUTPUT 100% UNBALANCE LOAD

The ups can accept 3phase 100% unbalance load to satisfy kinds of load configuration.