

## TECNOGEN AUTOMATIC SWITCHBOARD ACP 7320 AMF - 230V 10KVA 40A



Reference: ACP7320-AMF-230V10KVA40A

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The TECNOGEN ACP 7320 AMF - 230V 10KVA 40A automatic switchgear is an automatic switching device that enables a power supply from a genset in the event of a public power failure. The switchgear is equipped with an electronic control unit that detects the grid failure and automatically starts the genset. Once the public grid is restored, the electronic control unit automatically shuts down the genset and resupplies the grid.

The 7320 electronic control unit is responsible for managing the automatic mode of the genset. It detects grid failure and automatically starts the genset. Once the public grid is restored, the electronic control unit automatically shuts down the genset.

The LCD display of the 7320 control box displays information about the operation of the genset, such as the mains voltage, mains frequency and power of the genset. This information can be useful for monitoring genset operation and identifying any problems.

The 7320 control unit is an important device for ensuring emergency power supply in case of public grid failure.

In particular, the power failure detection function is critical to ensure that the genset is automatically started in the event of a public grid outage. The automatic start-up function of the genset ensures that the power grid is re-powered as quickly as possible in the event of an outage. The automatic genset shutdown function ensures that the genset is shut down in a safe and controlled manner when the public grid is restored. The genset operation monitoring function allows the genset operation to be kept under control and any problems to be identified.

In conclusion, the 7320 electronic control unit is a reliable and safe device that provides emergency power in the event of a public grid failure.

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The picture is for illustration only.