

CUMMINS GTEC 100A AUTOMATIC TRANSFER SWITCH



Reference: GT40100UN72

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The CUMMINS GTEC 100A Transfer Switch is a reliable transfer switch designed to ensure uninterrupted power supply during power outages. With its advanced technology and robust construction, this transfer switch is the ideal accessory for Cummins generators. By ensuring a seamless transition between the main power supply and emergency power, the CUMMINS GTEC 100A guarantees a constant flow of energy, protecting your electrical devices from potential damage. Trust your energy security to Cummins' GTEC Transfer Switch.

The CUMMINS GTEC 100A represents the ultimate solution to ensure reliable power in any situation. This advanced transfer switch is designed to allow a smooth transition between the main power supply and emergency power. Learn more about the features and benefits that make the CUMMINS GTEC 100A an essential component for your power network.

The CUMMINS GTEC 100A is equipped with state-of-the-art technology that ensures reliability and superior performance. Thanks to its high-quality components and advanced design, this transfer switch offers you the peace of mind that your electrical supply will be constant and stable, even during emergency situations.

With the CUMMINS GTEC 100A, you no longer have to worry about power outages. This device activates automatically in the event of a blackout, seamlessly switching to emergency power supplied by Cummins generators. This means that your electrical devices will continue to operate without interruption, avoiding damage and inconvenience caused by momentary voltage fluctuations.

TECHNICAL SPECIFICATIONS CUMMINS GTEC 100A

Number of Poles: 4
Ampere Range: 100 A
Applied Voltage: Multi-voltage 110/119 – 277/480 V
Control Type: 12 Vdc
Frequency: 50/60 Hz
Protection Class: IP 32
Length: 680 mm
Width: 570 mm
Height: 231 mm
Weight: 48 Kg

Looking for an ATS panel with different technical specifications? [HERE](#) you can find the section dedicated to Cummins automatic panels or other specialized brands.

Images and technical data are not binding and may be subject to revisions.

Technical Sheet

Frequency (Hz)	50 / 60
Poles	4
Protection degree	IP32
Current range (A)	100 - 120
Length (mm)	680
Width (mm)	570
Height (mm)	231
Product type	Switching Frame
Colour	Grey
Weight (Kg)	48