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MGE GALAXY 5000 INP/OUT ISO 208V 50KVA

0M-G5TTOPT224

★★★★★

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MGE GALAXY 5000 INP/OUT ISO 208V 50KVA

Not available in United States, call for more information

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Product FAQs

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Product Registration

Product Overview	Technical Specifications	Ratings & Reviews
Galaxy 5000 Features & Benefits		
Manageability		
Network manageable	Provides remote power management of the UPS over the network.	
Multiple distribution options	Superior design flexibility enables a wide range of customer requirements to be addressed.	
Integrates with StruxureWare Data Center Expert	An IT-ready, scalable access monitoring system that collects, organizes, and distributes critical alerts, surveillance video and key information, providing a unified view of complex physical infrastructure environments from anywhere on the network	
LED status indicators	Quickly understand unit and power status with visual indicators.	
LCD graphics display	Text and mimic diagrams that display modes of operation, system parameters and alarms.	
Serviceability		
7x24 telephone technical support	Our experienced technical support engineers are available to answer your questions, giving you peace of mind knowing the help you need is there when you need it.	
Multiple levels of service	With the option of packages or individual service components, our services are structured to allow you to pick and choose what you would like APC to do for you.	
Front-access servicing	Simplifies installation and UPS maintenance while minimizing space requirements.	
Sustainability		
EU CoC for UPS	Ensures that UPSs sold in the EU are highly efficient	
Total Cost of Ownership		
Input power factor correction	Minimizes installation costs by enabling the use of smaller generators and cabling.	
Predictive failure notification	Provides early-warning fault analysis ensuring proactive component replacement.	
Wide input voltage range	Designed for harsh electrical environments to save battery life.	
ECO Mode	Operating mode that by-passes unused electrical components in good power conditions to achieve high operating efficiency without sacrificing protection	
Availability		
Parallel-redundant capable	Power the connected equipment with multiple uninterruptible power supplies to increase system redundancy	
Dual mains input	Increases availability by allowing the UPS to be connected to two separate power sources.	

Downloaded from [Arrow.com](#) the ability to adapt the UPS for optimal performance in specific power environments or generator applications.

Frequency and voltage regulation	Gives higher application availability by correcting poor frequency and voltage conditions without using the battery.
Generator compatible	Ensures clean, uninterrupted power to protected equipment when generator power is used.
Parallel-capacity capable	Increases total power capacity by using multiple uninterruptible power supplies simultaneously.



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