ComX Computers
Product Specification Sheet

G35T10KF4B4S

MGE Galaxy 3500 10kVA 208V 3phase UPS with 4 Battery Modules

Product Overview

APC MGE Galaxy 3500 10kVA 208V with 4 Battery Modules, Start-up 5X8, 208V 3Phase input - 208V 3Phase output, 1386.00(lbs) 630.00(kilos), 64.70x 25.60x 41.80(in) 164.30x 65.00x 106.20(cent)



Specifications

Overview:

The mge galaxy 3500 offers centralized 3-phase power protection with the reliability of the mge product family. Ideal for commercial and technical facilities as well as industrial applications, the mge galaxy 3500 includes dual-mains input, automatic and maintenance bypasses and scalable runtime with hot-swappable batteries for increased availability. The parallel capability for redundancy and capacity, new optional bypass panels and extended run battery frames provide increased flexibility. Low cost of ownership is achieved through best-in-class efficiency and a reduction in rating of electrical infrastructure - wires, transformers and generators. The built in network management card with temperature monitoring provides remote monitoring and management through a simple web/snmp interface. Serviceability is greatly enhanced by user-replaceable batteries, front access servicing and included start-up service for maximized configurabililty. All these features make the mge galaxy 3500 the easiest ups in its class to deploy, manage and maintain.

Specifications:

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Specifications	
Product Code	G35T10KF4B4S
Output power capacity	8000 watts / 10 kva
Max configurable power	8000 watts / 10 kva
Nominal output voltage	208v 3ph
Output voltage note	Configurable for 200 : 208 or 220v 3 phase nominal output voltage
Efficiency at full load	0.932

Output voltage distortion	Less than 3%
Output frequency (sync to mains)	57 - 63 hz for 60 hz nominal
Crest factor	Unlimited
Topology	Double conversion online
Waveform type	Sine wave
Output connections	(1) hard wire 4-wire (3ph + g)
	(1) hard wire 5-wire (3ph + n + g)
	(1) screw terminals
Efficiency at half load	0.917
Bypass	Built-in maintenance bypass, built-in static bypass
Nominal input voltage	
Input frequency	40 - 70 hz (auto sensing)
Input connections	Hard wire 5-wire (3ph + n + g)
Input voltage range for main operations	160 - 240v
Battery type	Maintenance-free sealed lead-acid battery with suspended electrolyte : leakproof
Included battery modules	3
Available battery module	1
Typical recharge time	5 hour(s)
Rbc quantity	3

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/G35T10KF4B4S-MGE-Galaxy-3500-10kVA-208V-3phase-UPS-with-4-Battery-Modules-p-122151.php

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