ComX Computers
Product Specification Sheet

UDC9103S

GiCom Online UDC 3000VA True Double-conversion UPS

Product Overview

GiCom Online UDC 3000VA True Double-conversion UPS, 0.9 Power factor, Generator compatible



Specifications

Overview:

- True double-conversion
- Digital control guarantees high reliability
- ECO mode operation for energy saving
- Output receptacle control for non - critical load shedding capability
- Emergency power off function (EPO)
- Generator compatible
- Communications: RS-232, USB, SNMP card (Optional), Relay card (Optional)
- Bypass can be used when UPS is off (Set in LCD)
- Cold Start

Specifications:

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Specifications	
Product Code	UDC9103S
Input	
Normal Voltage	208 / 220 / 230 / 240Vac (L+N+PE)
Operating Voltage Range	110 - 300Vac @ (0-60%) Load, 120-300Vac @ (60-70%) Load, 140 - 300Vac @ (70-80%) Load, 160 - 300Vac @ (80-100%) Load
Operating Frequency Range	50Hz: 45-55Hz, 60Hz: 55-65Hz Auto Sensing
Power Factor	0.85@25%Load, 0.95@50%Load, 0.97@75%Load, 0.99 @ Normal Voltage & 100%) Load

Output	
Output Voltage	208/220/230/240Vac:230Vac (Default)
Power Factor	0.9
Voltage Regulation	+- 1%
Frequency	Synchronized Range: 45-55Hz +- 0.02Hz @ 50Hz, 55-65Hz +- 0.02Hz @ 60HZ
Battery Mode & None Synchronized Range	(50/60 +- 0.02)Hz
Crest Factor	3:1

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/UDC9103S-GiCom-Online-UDC-3000VA-True-Double-conversion-UPS-p-274327.php

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