

## Tripp Lite - AG-0315 : EC0750UPS

Specifications  ENERGY STAR Unique ID: 2332611  Brand Name: AG-0315  Model Number: ECO750UPS  Power Conversion Mechanism: Static  Minimum Configuration Tested Model Number: AG-0315  Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (W): Topology (ac): Passive Standby  Topology (ac): Commercial, Consumer  Rated Input Voltage (V rms): 120-120  Rated Input Frequency (Hz): 50-60  Rated Output Voltage (V): 120-120  Rated Output Frequency (Hz): 50-60  Rated Output Frequency (Hz): S0-60  Rated Output Frequency (Hz): S0-60  Rated Mountable: No  Height (mm): 85  Width (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Outlets: 12  Number of Surge Protected Only Outlets: 6  Normal Mode(s) Input Dependency Chrace-testic (ac): Modular UPS: No  Number of Normal Modes: Single-normal-mode  Default Normal Mode (ac): Voltage and Frequency Dependent  Test Input Voltage (V): 12  Test Input Voltage (V): 12  Test Output Frequency (Hz): 60		
Brand Name: Tripp Lite Model Name: AG-0315 Model Number: ECO750UPS Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: AG-0315 Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (W): Passive Standby Topology (ac): Passive Standby Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD) Application: Commercial,Consumer Rated Input Voltage (V rms): 120-120 Rated Input Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 85 Width (mm): 320 Total Number of Outlets: 12 Number of Battery Backup and Surge Protected Outlets: 12 Number of Surge Protected Only Outlets: 6 Normal Mode(s) Input Dependency Characteristic (ac): Voltage (V rms): 120 Test Input Voltage (V rms): 120	Specifications	
Model Name: AG-0315 Model Number: ECO750UPS Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: AG-0315 Active Output Power Rating Minimum Configuration (W): A50 Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Passive Standby Topology (ac): Passive Standby Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD) Application: Commercial,Consumer Rated Input Voltage (V rms): 120-120 Rated Input Frequency (Hz): 50-60 Rated Output Frequency (Hz): 50-60 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 85 Width (mm): 130 Depth (mm): 320 Total Number of Outlets: 12 Number of Battery Backup and Surge Protected Outlets: No No Nomal Mode(s) Input Dependency Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V): 120 Test Input Voltage (V): 120 Test Input Frequency (Hz): 60 Test Output Voltage (V): 120 Test Input Frequency (Hz): 60 Test Output Voltage (V): 120	ENERGY STAR Unique ID:	2332611
Model Number: ECO750UPS Power Conversion Mechanism: Static  Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Passive Standby Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD) Application: Commercial, Consumer Rated Input Voltage (V rms): 120-120 Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 120-120 Rated Output Frequency (Hz): No Height (mm): 85 Width (mm): 330 Depth (mm): 320 Total Number of Outlets: 12 Number of Battery Backup and Surge Protected Outlets: 6 Normal Mode(s) Input Dependency Characteristic (ac): No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V): 120 Test Input Voltage (V): 120 Test Untput Voltage (V): 120 Test Output Voltage (V): 120	Brand Name:	Tripp Lite
Power Conversion Mechanism: Static  Minimum Configuration Tested Model Number:  Active Output Power Rating Minimum Configuration (W):  Apparent Output Power Rating Minimum Configuration (WA):  Topology (ac): Passive Standby  Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD)  Application: Commercial, Consumer  Rated Input Voltage (V rms): 120-120  Rated Input Frequency (Hz): 50-60  Rated Output Voltage (V): 120-120  Rated Output Frequency (Hz): 85  Width (mm): 85  Width (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac): No  Number of Normal Modes: Single-normal-mode  Default Normal Mode (ac): Voltage and Frequency Dependent  Test Input Voltage (V rms): 120  Test Input Frequency (Hz): 60  Test Output Voltage (V): 120	Model Name:	AG-0315
Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Passive Standby Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD) Application: Rated Input Voltage (V rms): Rated Input Voltage (V rms): Rated Output Voltage (V): Rated Output Frequency (Hz): Robert Montable: Reight (mm): Robert Montable: Robert Mon	Model Number:	ECO750UPS
Number: Active Output Power Rating Minimum Configuration (W): Apparent Output Power Rating Minimum Configuration (VA): Topology (ac): Passive Standby Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD) Application: Commercial,Consumer Rated Input Voltage (V rms): Rated Input Voltage (V): Rated Output Voltage (V): Rated Output Voltage (V): Rated Output Frequency (Hz): So-60 Rack Mountable: No Height (mm): B5 Width (mm): 130 Depth (mm): 320 Total Number of Outlets: 12 Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: 6 Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V rms): 120 Test Input Voltage (V): 120 Test Untput Voltage (V): 121	Power Conversion Mechanism:	Static
Configuration (W): Apparent Output Power Rating Minimum Configuration (VA):  Topology (ac): Passive Standby  Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD)  Application: Commercial, Consumer Rated Input Voltage (V rms): Rated Input Frequency (Hz): So-60 Rated Output Voltage (V): Rated Output Frequency (Hz): So-60 Rack Mountable: No Height (mm): S5 Width (mm): 130 Depth (mm): 320 Total Number of Outlets: Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: 6 Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: No Number of Normal Modes: Default Normal Modes: Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V): 12 Test Input Voltage (V): 12 Test Output Voltage (V): 12	_	AG-0315
Configuration (VA): Topology (ac): Passive Standby Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD) Application: Commercial,Consumer Rated Input Voltage (V rms): 120-120 Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 120-120 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 85 Width (mm): 130 Depth (mm): 320 Total Number of Outlets: 12 Number of Battery Backup and Surge Protected Outlets: Normal Mode(s) Input Dependency Characteristic (ac): Modular UPS: Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V): 12 Test Input Voltage (V): 12		450
Topology and Product Type Combined: Alternating Current (ac) - Offline (VFD)  Application: Commercial,Consumer  Rated Input Voltage (V rms): 120-120  Rated Input Frequency (Hz): 50-60  Rated Output Voltage (V): 120-120  Rated Output Frequency (Hz): 50-60  Rack Mountable: No Height (mm): 85 Width (mm): 130 Depth (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac): Nomal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V rms): 120  Test Input Voltage (V rms): 120  Test Output Voltage (V): 12		750
Application: Rated Input Voltage (V rms): 120-120 Rated Input Frequency (Hz): 50-60 Rated Output Voltage (V): 120-120 Rated Output Frequency (Hz): 50-60 Rack Mountable: No Height (mm): 85 Width (mm): 130 Depth (mm): 320 Total Number of Outlets: 12 Number of Battery Backup and Surge Protected Outlets: Number of Surge Protected Only Outlets: 6 Normal Mode(s) Input Dependency Characteristic (ac): No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V rms): 12 Test Input Frequency (Hz): 60 Test Output Voltage (V): 12	Topology (ac):	Passive Standby
Rated Input Voltage (V rms): 120-120  Rated Input Frequency (Hz): 50-60  Rated Output Voltage (V): 120-120  Rated Output Frequency (Hz): 50-60  Rack Mountable: No  Height (mm): 85  Width (mm): 130  Depth (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac): No  Number of Normal Modes: Single-normal-mode  Default Normal Mode (ac): Voltage and Frequency Dependent  Test Input Voltage (V rms): 120  Test Input Frequency (Hz): 60  Test Output Voltage (V): 12	Topology and Product Type Combined:	Alternating Current (ac) - Offline (VFD)
Rated Input Frequency (Hz): 50-60  Rated Output Voltage (V): 120-120  Rated Output Frequency (Hz): 50-60  Rack Mountable: No Height (mm): 85  Width (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Only Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac): No Number of Normal Modes: Single-normal-mode  Default Normal Mode (ac): Voltage and Frequency Dependent  Test Input Voltage (V rms): 120  Test Input Frequency (Hz): 60  Test Output Voltage (V): 12	Application:	Commercial, Consumer
Rated Output Voltage (V): 120-120  Rated Output Frequency (Hz): 50-60  Rack Mountable: No Height (mm): 85  Width (mm): 130 Depth (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac): No Modular UPS: No Number of Normal Modes: Single-normal-mode Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V rms): 120  Test Input Frequency (Hz): 60  Test Output Voltage (V): 12	Rated Input Voltage (V rms):	120-120
Rated Output Frequency (Hz): 50-60  Rack Mountable: No Height (mm): 85  Width (mm): 130  Depth (mm): 320  Total Number of Outlets: 12  Number of Battery Backup and Surge Protected Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac): No Mumber of Normal Modes: Single-normal-mode  Default Normal Mode (ac): Voltage and Frequency Dependent  Test Input Voltage (V rms): 120  Test Input Frequency (Hz): 60  Test Output Voltage (V): 12	Rated Input Frequency (Hz):	50-60
Rack Mountable:  Height (mm):  85  Width (mm):  130  Depth (mm):  320  Total Number of Outlets:  12  Number of Battery Backup and Surge Protected Outlets:  Number of Surge Protected Only Outlets: 6  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS:  No  Number of Normal Modes:  Default Normal Mode (ac):  Test Input Voltage (V rms):  120  Test Input Frequency (Hz):  60  Test Output Voltage (V):  130  130  120  130  130  130  130  130	Rated Output Voltage (V):	120-120
Height (mm):  Width (mm):  130  Depth (mm):  320  Total Number of Outlets:  Number of Battery Backup and Surge Protected Outlets:  Number of Surge Protected Only Outlets:  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS:  No  Number of Normal Modes:  Default Normal Mode (ac):  Test Input Voltage (V rms):  120  Test Input Frequency (Hz):  60  Test Output Voltage (V):  120	Rated Output Frequency (Hz):	50-60
Width (mm):  Depth (mm):  320  Total Number of Outlets:  12  Number of Battery Backup and Surge Protected Outlets:  Number of Surge Protected Only Outlets:  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS:  No  Number of Normal Modes:  Default Normal Mode (ac):  Test Input Voltage (V rms):  Test Output Voltage (V):  12	Rack Mountable:	No
Depth (mm):  Total Number of Outlets:  Number of Battery Backup and Surge Protected Outlets:  Number of Surge Protected Only Outlets:  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS:  No Number of Normal Modes:  Default Normal Mode (ac):  Test Input Voltage (V rms):  Test Output Voltage (V):  320  6  Voltage and Frequency Dependent  Voltage and Frequency Dependent  120  Test Output Voltage (V):  12	Height (mm):	85
Total Number of Outlets:  Number of Battery Backup and Surge Protected Outlets:  Number of Surge Protected Only Outlets:  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS: No Number of Normal Modes:  Default Normal Mode (ac):  Voltage and Frequency Dependent  Single-normal-mode  Voltage and Frequency Dependent  120  Test Input Voltage (V rms):  120  Test Output Voltage (V):  12	Width (mm):	130
Number of Battery Backup and Surge Protected Outlets:  Number of Surge Protected Only Outlets:  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS: No Number of Normal Modes:  Single-normal-mode  Default Normal Mode (ac):  Voltage and Frequency Dependent  Test Input Voltage (V rms):  120  Test Output Voltage (V):  12	Depth (mm):	320
Protected Outlets:  Number of Surge Protected Only Outlets:  Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS: No Number of Normal Modes: Single-normal-mode  Default Normal Mode (ac): Voltage and Frequency Dependent  Test Input Voltage (V rms): 120  Test Output Voltage (V): 12	Total Number of Outlets:	12
Normal Mode(s) Input Dependency Characteristic (ac):  Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage and Frequency Dependent  Voltage and Frequency Dependent  Test Input Voltage (V rms): 120  Test Input Frequency (Hz): 60  Test Output Voltage (V): 12		6
Characteristic (ac):  Modular UPS: No Number of Normal Modes: Default Normal Mode (ac): Voltage and Frequency Dependent Test Input Voltage (V rms): 120 Test Input Frequency (Hz): 60 Test Output Voltage (V): 12	Number of Surge Protected Only Outlets:	6
Number of Normal Modes:Single-normal-modeDefault Normal Mode (ac):Voltage and Frequency DependentTest Input Voltage (V rms):120Test Input Frequency (Hz):60Test Output Voltage (V):12		Voltage and Frequency Dependent
Default Normal Mode (ac):Voltage and Frequency DependentTest Input Voltage (V rms):120Test Input Frequency (Hz):60Test Output Voltage (V):12	Modular UPS:	No
Test Input Voltage (V rms):  120  Test Input Frequency (Hz):  60  Test Output Voltage (V):  12	Number of Normal Modes:	Single-normal-mode
Test Input Frequency (Hz): 60 Test Output Voltage (V): 12	Default Normal Mode (ac):	Voltage and Frequency Dependent
Test Output Voltage (V):	Test Input Voltage (V rms):	120
	Test Input Frequency (Hz):	60
Test Output Frequency (Hz): 60	Test Output Voltage (V):	12
	Test Output Frequency (Hz):	60

Total Input Power in W at 0% Load Min Config Lowest Dependency (ac):  Efficiency at 25% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 10% Load Min Config Lowest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Battery Storage Mechanism:  Battery  Energy Storage System Technology:  Valve Regulated Lead-acid Battery  Integral  No  No  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Multime at 50% Load (min.):  Energy Storage System Multime at 50% Load (min.):  Energy Storage System Multime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage		
Dependency (ac):  Efficiency at 50% Load Min Config Lowest Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Technology:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  3  Energy Storage System Information URL:  http://www.tripplite.com/en/support/recycling-program.cfm  None  Manufacturer Take Back Program:  Model Web Page URL:  https://www.tripplite.com/eo-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outletsECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:  99.3  99.3  98.9  9		0.334
Dependency (ac):  Efficiency at 75% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Energy Storage Mechanism:  Energy Storage System Technology:  Valve Regulated Lead-acid Battery  Energy Storage System Removable to Another Room:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  N/A  Battery Recycling URL:  http://www.tripplite.com/en/support/recycling-program.cfm  None  Manufacturer Take Back Program:  Model Web Page URL:  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eo-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outletsEC0750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2019-01-08	_	97.7
Dependency (ac):  Efficiency at 100% Load Min Config Lowest Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  Mry Revoling URL:  None  Manufacturer Take Back Program:  Model Web Page URL:  Model Web Page URL:  N/A  Date Available on Market:  Date Certified:  99.3  89.9  88.9		98.9
Dependency (ac):         98.9           Weighted Efficiency Calc Min Config Lowest Dependency:         98.9           Efficiency (%):         98.9           Modular UPS Module Tested Model Number:         N/A           Energy Storage Mechanism:         Battery           Energy Storage System Technology:         Valve Regulated Lead-acid Battery           Energy Storage System Configuration:         Integral           Energy Storage System Removable to Another Room:         No           Energy Storage System Runtime at 100% Load (min.):         2           Energy Storage System Runtime at 50% Load (min.):         9           Energy Storage System Warranty (yrs):         3           Energy Storage System Information URL:         N/A           Battery Recycling URL:         http://www.tripplite.com/en/support/recycling-program.cfm           Network Connections Available:         USB Port,Ethernet           Communication Protocols:         None           Manufacturer Take Back Program:         Yes           Manufacturer Take Back Program URL:         http://www.tripplite.com/en/support/recycling-program.cfm           Model Web Page URL:         https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS           Test Method Guidelines:         N/A           Date Available on Market:		99.2
Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Energy Storage System Technology:  Energy Storage System Configuration:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Muriam URL:  Energy Storage System Information URL:  Battery Recycling URL:  No  Battery Recycling URL:  No  No  Senergy Storage System Information URL:  No  Battery Recycling URL:  No  No  Http://www.tripplite.com/en/support/recycling-program.cfm  No  Manufacturer Take Back Program:  Model Web Page URL:  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:  NA		99.3
Modular UPS Module Tested Model Number: N/A  Energy Storage Mechanism: Battery  Energy Storage System Technology: Valve Regulated Lead-acid Battery  Energy Storage System Configuration: Integral  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs): 3  Energy Storage System Warranty (yrs): N/A  Battery Recycling URL: http://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available: USB Port,Ethernet  Communication Protocols: None  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: http://www.tripplite.com/en/support/recycling-program.cfm  Model Web Page URL: https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~EC0750UPS  Test Method Guidelines: N/A  Date Available on Market: 2018-12-21  Date Certified: 2019-01-08	-	98.9
Energy Storage Mechanism: Battery  Energy Storage System Technology: Valve Regulated Lead-acid Battery  Energy Storage System Configuration: Integral  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs): 3  Energy Storage System Information URL: N/A  Battery Recycling URL: http://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available: USB Port,Ethernet  Communication Protocols: None  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: http://www.tripplite.com/eo-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines: N/A  Date Available on Market: 2018-12-21  Date Certified: 2019-01-08	Efficiency (%):	98.9
Energy Storage System Technology: Valve Regulated Lead-acid Battery  Energy Storage System Configuration: Integral  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL: N/A  Battery Recycling URL: http://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available: USB Port,Ethernet  Communication Protocols: None  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: http://www.tripplite.com/en/support/recycling-program.cfm  Model Web Page URL: https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines: N/A  Date Available on Market: 2018-12-21  Date Certified: 2019-01-08	Modular UPS Module Tested Model Number:	N/A
Energy Storage System Removable to Another Room:  Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  N/A  Battery Recycling URL:  Network Connections Available:  USB Port,Ethernet  Communication Protocols:  None  Manufacturer Take Back Program:  Model Web Page URL:  http://www.tripplite.com/en/support/recycling-program.cfm  http://www.tripplite.com/en/support/recycling-program.cfm  http://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:  No	Energy Storage Mechanism:	Battery
Energy Storage System Removable to Another Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  N/A  Battery Recycling URL:  N/A  Battery Recycling URL:  None  Wetwork Connections Available:  USB Port,Ethernet  Communication Protocols:  None  Manufacturer Take Back Program:  Model Web Page URL:  http://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:	Energy Storage System Technology:	Valve Regulated Lead-acid Battery
Room:  Energy Storage System Runtime at 100% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  N/A  Battery Recycling URL:  Nttp://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available:  USB Port,Ethernet  Communication Protocols:  None  Manufacturer Take Back Program:  Yes  Manufacturer Take Back Program URL:  http://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:	Energy Storage System Configuration:	Integral
Energy Storage System Runtime at 50% Load (min.):  Energy Storage System Warranty (yrs):  Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  N/A  Battery Recycling URL:  Network Connections Available:  USB Port,Ethernet  Communication Protocols:  None  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  http://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eo-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:		No
Energy Storage System Warranty (yrs):  Energy Storage System Information URL:  N/A  Battery Recycling URL:  Nttp://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available:  USB Port,Ethernet  Communication Protocols:  None  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  http://www.tripplite.com/en/support/recycling-program.cfm  Model Web Page URL:  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2019-01-08		2
Energy Storage System Information URL:  Battery Recycling URL:  http://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available:  Communication Protocols:  None  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  http://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:  N/A		9
Battery Recycling URL: http://www.tripplite.com/en/support/recycling-program.cfm  Network Connections Available: USB Port,Ethernet  Communication Protocols: None  Manufacturer Take Back Program: Yes  Manufacturer Take Back Program URL: http://www.tripplite.com/en/support/recycling-program.cfm  Model Web Page URL: https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines: N/A  Date Available on Market: 2018-12-21  Date Certified: 2019-01-08	Energy Storage System Warranty (yrs):	3
Network Connections Available:  Communication Protocols:  None  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  Model Web Page URL:  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:	Energy Storage System Information URL:	N/A
Communication Protocols:  Manufacturer Take Back Program:  Manufacturer Take Back Program URL:  Model Web Page URL:  https://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:  2019-01-08	Battery Recycling URL:	http://www.tripplite.com/en/support/recycling-program.cfm
Manufacturer Take Back Program:YesManufacturer Take Back Program URL:http://www.tripplite.com/en/support/recycling-program.cfmModel Web Page URL:https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPSTest Method Guidelines:N/ADate Available on Market:2018-12-21Date Certified:2019-01-08	Network Connections Available:	USB Port,Ethernet
Manufacturer Take Back Program URL:  http://www.tripplite.com/en/support/recycling-program.cfm  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:	Communication Protocols:	None
Model Web Page URL:  https://www.tripplite.com/eco-series-120v-750va-450w-energy-saving-standby-ups-usb-12-outlets~ECO750UPS  N/A  Date Available on Market:  2018-12-21  Date Certified:  2019-01-08	Manufacturer Take Back Program:	Yes
standby-ups-usb-12-outlets~ECO750UPS  Test Method Guidelines:  N/A  Date Available on Market:  2018-12-21  Date Certified:  2019-01-08	Manufacturer Take Back Program URL:	http://www.tripplite.com/en/support/recycling-program.cfm
Date Available on Market: 2018-12-21 Date Certified: 2019-01-08	Model Web Page URL:	
Date Certified: 2019-01-08	Test Method Guidelines:	N/A
	Date Available on Market:	2018-12-21
Markets: United States, Canada	Date Certified:	2019-01-08
	Markets:	
ENERGY STAR Certified: Yes		United States, Canada

**Captured On:** 05/19/2025