

Tripp Lite - AG-0306 : ECO350UPS

Specifications ENERGY STAR Unique ID: 2332608 Brand Name: Tripp Lite Model Name: AG-0306 Model Number: EC0350UPS Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: AG-0306 Active Output Power Rating Minimum Configuration (W): 210	
Brand Name: Tripp Lite Model Name: AG-0306 Model Number: EC0350UPS Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: AG-0306 Number: Active Output Power Rating Minimum Configuration (W):	
Model Name: Model Number: EC0350UPS Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W):	
Model Number: EC0350UPS Power Conversion Mechanism: Static Minimum Configuration Tested Model Number: AG-0306 Active Output Power Rating Minimum Configuration (W): 210	
Power Conversion Mechanism: Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W): Static AG-0306 AG-0306	
Minimum Configuration Tested Model Number: Active Output Power Rating Minimum Configuration (W): AG-0306 210	
Number: Active Output Power Rating Minimum Configuration (W): 210	
Configuration (W):	
Annual Control Device Detical Minimum	
Apparent Output Power Rating Minimum Configuration (VA): 350	
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: 6	
Number of Battery Backup and Surge 3 Protected Outlets:	
Number of Surge Protected Only Outlets: 3	
Normal Mode(s) Input Dependency Characteristic (ac): Voltage and Frequency Dependent	
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): 120	
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 50% 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 100% Load Min Config Lowest Dependency (ac): Weighted Efficiency Calc Min Config Lowest Dependency: Battery Battery Weighted Efficiency Calc Min Config Lowest Dependency: NA Energy Storage Mechanism: Battery Energy Storage System Technology: Valve Regulated Lead-acid Battery Integral No 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 Runtime at 50% Load (min.): Energy Storage System Murime at 50% Load (min.): Energy Storage System Information URL: N/A Battery Recycling URL: http://www.tripplite.com/en/support/recycling-program.cfm Noe 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/en-support/recycling-program.cfm Model Web Page URL: https:		
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Date Certified: 2019-01-02	Test Method Guidelines:	N/A
	Date Available on Market:	2018-12-21
Markets: United States, Canada	Date Certified:	2019-01-02
	Markets:	United States, Canada
ENERGY STAR Certified: Yes	ENERGY STAR Certified:	Yes

Captured On: 04/25/2025