

## Tripp Lite - AG-0670 : AVR700U

Specifications ENERGY STAR Unique ID: 2392	2820
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	1020
Brand Name: Tripp	o Lite
Model Name: AG-0	0670
Model Number: AVR	700U
Power Conversion Mechanism: State	c
Minimum Configuration Tested Model AG-0 Number:	0670
Active Output Power Rating Minimum 350 Configuration (W):	
Apparent Output Power Rating Minimum 700 Configuration (VA):	
Topology (ac):	Interactive
Topology and Product Type Combined: ac L	ine Interactive (VI)
Application: Cons	sumer,Commercial
Rated Input Voltage (V rms): 305-	120
Rated Input Frequency (Hz): 50-6	0
Rated Output Voltage (V): 120-	120
Rated Output Frequency (Hz): 50-6	0
Rack Mountable: No	
Height (mm): 110	
<b>Width (mm):</b> 163	
<b>Depth (mm):</b> 305	
Total Number of Outlets: 8	
Number of Battery Backup and Surge 4 Protected Outlets:	
Number of Surge Protected Only Outlets: 4	
Normal Mode(s) Input Dependency Characteristic (ac):	age Independent
Modular UPS: No	
Number of Normal Modes: Sing	le-normal-mode
Default Normal Mode (ac):	age Independent
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 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:  Battery  Financy Storage Mechanism:  Storage Storage Storage Storage Mechanism:  Storage Storage Mechanism:  Storage Storage Mechanism:  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):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  N/A  Energy Storage Mechanism:  99.2  99.5  99.6  99.6  99.4  89.4  89.4  89.4  89.4  89.4  89.4  89.4  89.4
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:  Efficiency (%):  99.4  Modular UPS Module Tested Model Number:  N/A  Energy Storage Mechanism:  Battery
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:  99.6  99.4  N/A  Battery
Dependency (ac):  Weighted Efficiency Calc Min Config Lowest Dependency:  Efficiency (%):  Modular UPS Module Tested Model Number:  Energy Storage Mechanism:  Battery
Dependency:  Efficiency (%): 99.4  Modular UPS Module Tested Model Number: N/A  Energy Storage Mechanism: Battery
Modular UPS Module Tested Model Number: N/A Energy Storage Mechanism: Battery
Energy Storage Mechanism: Battery
Francy Charge Creaters Technology Valve Demileted Load acid Dettery
Energy Storage System Technology: Valve Regulated Lead-acid Battery
Energy Storage System Configuration: Integral
Energy Storage System Removable to Another No 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 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/avr-series-120v-700va-350w-ultra-compact-line-interactive-ups-usb-port~avr700u
Test Method Guidelines: N/A
Test Method Guidelines.
Date Available on Market: 2021-11-01
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**Captured On:** 04/30/2025