

APC Easy UPS Line-interactive SMV 3000VA 230V, Schuko Outlet

SMV3000AI-GR

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Lead time	Usually in Stock
Main	
Input voltage	230 V
Input voltage	220 V 240 V
Output voltage	230 V
Rated power in W	2100 W
Rated power in VA	3000 VA
Plug standard	IEC 60320 C20
Nb of power socket outlets	4 Schuko CEE 7
Number of cables	1
Battery type	Lead-acid battery
Provided equipment	Documentation CD User manual USB cable

General

Number of power module free slots	0
Number of power module filled slots	0
Redundant	No
UPS size	ws

Physical

Mounting preference	No preference
Net weight	25.2 kg
Depth	45.5 cm
Width	18 cm
Height	24 cm
Colour	Black

Mounting preference No preference

Mounting mode	Not rack-mountable
Two post mountable	0
USB compatible	No
Input	
Network frequency	4565 Hz +/- 1 Hz auto-sensing
Input voltage limits	165295 V
Output	
Maximum configurable power in	2100 W
W	
Output frequency	50/60 Hz +/- 1 Hz unsynchronised
Crest factor	3:1
UPS type	Line interactive
Wave type	Sine wave
Graph display	1
Maximum configurable power in VA	3000 VA
Transfer time	2-6 ms typical : 12 ms maximum
Transfer anno	2 o mo typicar. 12 mo maximum
Conformance	
Product certifications	CE
Standards	EN/IEC 62040-1 EN/IEC 62040-2
Environmental	
Ambient air temperature for operation	040 °C
Relative humidity	095 % non-condensing
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Operating altitude	03000 m
Ambient air temperature for storage	
Ambient air temperature for	03000 m
Ambient air temperature for storage	03000 m -1040 °C
Ambient air temperature for storage Storage Relative Humidity	03000 m -1040 °C 095 % Non-condensing
Ambient air temperature for storage Storage Relative Humidity Storage altitude	03000 m -1040 °C 095 % Non-condensing 015000 m
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection	03000 m -1040 °C 095 % Non-condensing 015000 m 45 dBA
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Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Number of battery filled slots Number of battery free slots Battery recharge time	03000 m -1040 °C 095 % Non-condensing 015000 m 45 dBA IP20 0 0
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Number of battery filled slots Number of battery free slots Battery recharge time Battery voltage	03000 m -1040 °C 095 % Non-condensing 015000 m 45 dBA IP20 0 4 h 48 V
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Number of battery filled slots Number of battery free slots Battery recharge time Battery voltage Battery charger power	03000 m -1040 °C 095 % Non-condensing 015000 m 45 dBA IP20 0 4 h 48 V 99 W rated
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Number of battery filled slots Number of battery free slots Battery recharge time Battery voltage Battery charger power Battery life	03000 m -1040 °C 095 % Non-condensing 015000 m 45 dBA IP20 0 4 h 48 V 99 W rated 35 year(s)
Ambient air temperature for storage Storage Relative Humidity Storage altitude Acoustic level IP degree of protection Batteries & Runtime Number of battery filled slots Number of battery free slots Battery recharge time Battery voltage Battery charger power	03000 m -1040 °C 095 % Non-condensing 015000 m 45 dBA IP20 0 4 h 48 V 99 W rated

Extended runtime

Communications & Management

Alarm

Alarm when on battery: distinctive low battery alarm: overload continuous tone alarm

Surge Protection and Filtering

Surge energy rate 125 J

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	28.9 kg
Package 1 Height	41.05 cm
Package 1 Width	31.9 cm
Package 1 Length	60.1 cm

Offer Sustainability

EU RoHS Directive	Under investigation
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins

Contractual warranty

Warranty 2 years repair or replace