



APC GVSUPS20KHS UPS-virtalähde Taajuuden kaksoismuunnos (verkossa) 20 kVA 20000 W

Tuotemerkki : APC

Tuotekoodi: GVSUPS20KHS

Tuotteen nimi : GVSUPS20KHS

APC GVSUPS20KHS. UPS topologia: Taajuuden kaksoismuunnos (verkossa), Kokonaislähtöteho (VA): 20 kVA, Lähtöteho: 20000 W. Kotelo: Tower, Tuotteen väri: Valkoinen, Näytön tyyppi: LCD. Tuotteen leveys: 521 mm, Tuotteen syvyys: 847 mm, Tuotteen korkeus: 1485 mm. Syöttöliittimen tyyppi: 4-wire (3PH + G), 5-wire (3PH + N + G), Nimellinen lähtöjännite: 400 V, Nimellinen syöttöjännite: 400 V



Features		Design	
UPS topology *	Double-conversion (Online)	LED indicators	✓
Output power capacity *	20 kVA	International Protection (IP) code	IP21
Output power *	20000 W	Certification	CSA C22.2 NO. 107.3, EN/IEC 62040-1, EN/IEC 62040-2, EN/IEC 62040-3, FCC Part 15 Class A, IEC 60721-4-2 Level 2M2, UL 1778 5th edition
Waveform *	Sine		
Input operation voltage (min) *	340 V	Operational conditions	
Input operation voltage (max) *	460 V	Operating temperature (T-T)	0 - 40 °C
Input frequency *	40/70 Hz	Storage temperature (T-T)	-25 - 55 °C
Output operation voltage (min)	380 V	Operating relative humidity (H-H)	0 - 95%
Output operation voltage (max)	415 V	Storage relative humidity (H-H)	10 - 80%
Output frequency	50/60 Hz	Operating altitude	0 - 984.3 m
Maximum current	37 A	Non-operating altitude	0 - 15000 m
Number of input phases	3	Weight & dimensions	
Number of output phases	3	Width	521 mm
Efficiency	96.9%	Depth	847 mm
Input power factor	0.99	Height	1485 mm
Crest factor	2.5:1	Weight	210 kg
Output voltage Total Harmonic Distortion (THD)	3%	Package width	640 mm
Noise level	65 dB	Package depth	990 mm
Audible alarm(s)	✓	Package height	1680 mm
Audible alarm modes	Alarm when on battery, Low battery alarm, Overload alarm	Package weight	235 kg
Design			
Form factor *	Tower		

Design		Logistics data	
Product colour *	White	Harmonized System (HS) code	85078000
Display type	LCD	Other features	
		Input connection type	4-wire (3PH + G), 5-wire (3PH + N + G)
		Nominal output voltage	400 V
		Nominal input voltage	400 V



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