

PW022A

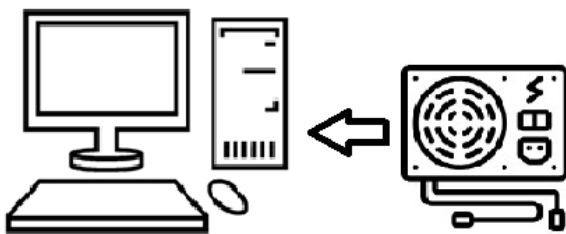
Power Supply AC Input: 220-240VAC
Power Output: 750 W



FEATURES

PW022A defines the state of the art for enthusiast-grade PC power supplies. It provides 750 Watts of continuous, digitally-controlled power on 5 Amp circuits of 220-240V.

Fan Size 140mm/2200RPM Fan mode ensures silent operation at low and medium loads, and the fully modular, low profile cable set makes for easy installation and great-looking builds. The PW022A lets you have it all, and it's the power supply you want for your ultra-high performance PC.



SPECIFICATIONS

Product Name	PW022A	
Power Supply Type	ATX	
Input Voltage	220-240 Volts	
Input Current	5 Amps	
Input Frequency	60\50 Hz	
Rated Output Power	750 Watts	
Fan	Hydraulic Roller Fan	
Fan Size 1 x 120mm	140mm/2200RPM	
Efficiency	80% @ Typical Load	
MTBF	>100,000 hours	
Protections	UVP/OVP/SCP/OPP	
Regulatory	CE, RoHS	
Power Factor Correction Active	No	
Support	SLI Ready, Cross Fire Ready	
Modular	Yes	
Connectors	ATX 20+4 Pin	1
	P8(4+4)	1
	P6+2	2
	L4P+L4P	1
	SATA+SATA	3

PW022A(750W)						
AC input	220-240VAC 5A 50Hz					
DC Output	+3.3 V	+5 V	+12V1	+12V2	-12 V	5VSB
	16A	20A	40A	40A	0.5A	2A
Power	130W		690W		6W	10W
	Total Power:750W					