





BPS-500 - powerful and reliable!

The BPS series from Argus stands for powerful and reliable power supplies in the levels of 500W, 600W and 700W. To upgrade existing systems or to configure new ones, thanks to 80PLUS® Bronze 230V EU certification and state-of-the-art components, the BPS series will keep you up to date. To secure the built-in hardware and the power supply unit itself, we have not made any compromises and have equipped the power supply units of the BPS series with a total of five protective circuits (OPP, SCP, OVP, OCP and NLP).

When it comes to the variety of connections, we also kept an eye on the greatest possible efficiency and, with the exception of the 20+4pin connection, designed all other cable strands as flat ribbon versions - saving space and time when laying. The BPS-500 has two PCIe 6+2pin and six S-ATA connections available. With 41A on the 12V line, there is more than enough power available for potent hardware.

The overall package is rounded off by the smooth-running 120mm fan and the 36month manufacturer's guarantee for the entire BPS series.

✓ 80PLUS[®] Bronze 230V EU certification (up to 88.4% efficiency)

41A on the 12V line

- ✓ OPP, SCP, OVP, OCP and NLP
- 36 Months warranty

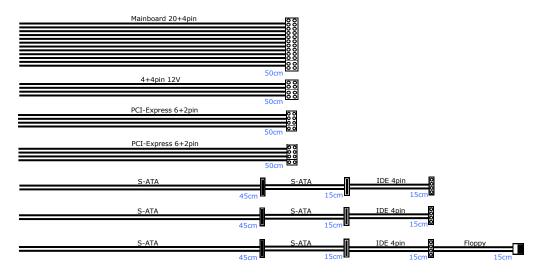


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Output	50
Mainboard 20+4Pin	
4Pin/ 4+4Pin/ 8Pin 12V	- / •
PCI-Express 6+2Pin	
PCI-Express 6Pin	
IDE 4Pin	
S-ATA	
Floppy	
Fan monitoring	
100/240V Input	(au
PFC	Act
ATX-Standard	ATX 2
Fan dimension	1x 120n
Fan control	Automa
Noise level	22.1-37.5
Cable management	
Protection circuit	OPP, SCP, OVP, OCP, N
PSU dimensions (H/W/D)	86/150/140m
Package dimensions (H/W/D)	210/280/100n
Weight (net)	1.67
Weight (gross)	2.02
Packing units (VE/VPE/PAL)	1/5/2
Warranty	36 Mont
Article number	888821
EAN-Code	42604556452
Scope of delivery	Manual (german, english), Power co Screws, Cable t
80+ certificate	

= existing
= non existing

Connectors



AC Inp	ut			100V/240V 47-63Hz max. 7/3,5A		
DC Output		3,3V	5V	12V	-12V	5Vsb
BPS-500	Max. Current	15A	15A	41A	0.3A	2.5A
	Max. Combined Power	10	0W	420W	3.6W	12.5W
		500W				





Noise curve of the fan

