

## Introducing the EVGA BP Series - Powerful Precision

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Introducing the EVGA BP power supplies, where precision is power. The EVGA BP power supplies add another affordable option to EVGA's 80PLUS Bronze-certified lineup, while reducing the overall length to 120mm - EVGA's shortest ATX power supply to-date! The BP power supplies feature a 115mm hydraulic bearing fan to ensure that staying cool and quiet is no tall order. Combining a full suite of protections and EVGA's 3 Year Limited Warranty, this power supply should be on the short list for your next system build.

**Features**  
**Short and Silent** The BP Series gives you both extra space at 120mm long and silence with an HYB fan.  
**Standard ATX Form Factor** Will fit most mATX, EATX, HPTX, and XL-ATX cases.  
**80PLUS Bronze Efficiency** 80Plus Bronze certification ensures your power supply isn't wasting power and turning it into excess heat. Under typical load this power supply is 85% efficient or higher.  
**Hard-Lined Design** Hard-Lined design attaches your cables to the power supply for ease of installation and removal. You can be ready to go right out of the box.  
**DC to DC Converter** Voltage step-down for rock-solid power stability and minimal signal noise. (For 3.3V and 5V)  
**Hydraulic Bearing Fan** Hydraulic Bearings reduce the wear and tear on a fan's bearings, reduce noise, and feature a longer-lasting life than sleeve bearing fans.

710 BP Efficiency  
710 BP Noise Chart

610 BP Efficiency  
610 BP Noise Chart

510 BP Efficiency  
510 BP Noise Chart

460 BA Efficiency  
460 BP Noise Chart

**Made to Protect and Serve**

The EVGA BP Series also includes a full suite of protections (OCP, OVP, UVP, OPP, SCP, OTP) for safety and security.

World leading warranty and support for 3 Years

To learn more about EVGA BP Power Supplies, visit <https://www.evga.com/articles/01431/evga-bp-psu/>

### About EVGA

Founded in 1999, EVGA has grown exponentially in the channel, serving the system builder, distribution and retail markets with products that offer the highest in quality and customer satisfaction, thereby making the computing experience transparent to the hardware in the box. EVGA only offers visual processing products based on NVIDIA chipsets and in year 2005 expanded its product line to include motherboards. For further information online about EVGA, visit <http://www.evga.com>.

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