Mighty High Performance
Small Form Factor Power Supply

DAGGER PRO
850W / 750W / 650W / 550W

80 PLUS GOLD

8+8 pin CPU

Tiny but Powerful

The DAGGER PRO series is compatible with most Mini-ITX and Micro ATX small form factor PCs. It is an ideal for home computer rigs but a great alternative for mini-PC enthusiasts.
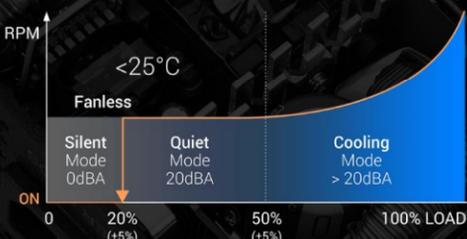
63.5mm
100mm
125mm

Advance Cable Management and Flat Ribbon Cables

Fully-modular design and flat ribbon cables provide easier installation. An ideal solution for applications with space constraints, enhancing overall airflow efficiency and cable management.
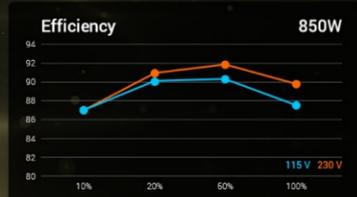
92mm Fan Optimized for Low-noise Operation

Dagger PRO is included an advanced semi-fanless design that will spin over 20% loading, make silent and reduce noise under maximum operation.

RPM

<25°C

Fanless

| Silent Mode 0dBA | Quiet Mode 20dBA | Cooling Mode > 20dBA |

ON

0   20% (±5%)   50% (±5%)   100% LOAD

80 Plus® Gold Certification

Dagger PRO series is a power supply with 80 PLUS® Gold Certification that guarantees to operate at a minimum of 90% efficiency at 50% load of PSU rated power and as a result to reduce lots of electricity cost.

Efficiency   850W

115 V   230 V
10%   20%   50%   100%

Powerful +12V Single Rail for your VGA

VGA card is a component which needs greedy and stable power supporting most. The compact size DAGGER PRO series comes with a single +12V rail design that offers VGA cards full power individually and to avoid any overloading conditions.

Single +12V rail   **Multi** +12V rail
Power 100%   Power 50%

Supports High-end Motherboard

For gaming enthusiast, the DAGGER PRO 850W features dual CPU power connectors to support high-end motherboard and and provide stable power to the CPU for gaming enthusiast.

Supports High-end Motherboard

Adapts to your individual requirements, not only does it fit into cases with the SFX form factor, but can also be installed in a simple steps into normal ATX, Micro-ATX or Mini-ITX cases.

Japanese electrolytic capacitors

Dagger PRO series uses Japanese electrolytic capacitors to ensure a longer lifetime and protect your PSU from sudden power change!