

Model

P550B

Type

Intel Form Factor ATX 12V v2.31

PFC

Active PFC(>0.9 typical)

Input Voltage

100-240 Vac(full range)

Input Current

8-4 A

Input Frequency

60-50 Hz

Output Capacity

550W

Dimension

150 x 140 x 86 mm

Fan Type

120mm Hydraulic Bearing (HYB) Fan

80 PLUS

Bronze

Efficiency

85% at typical load

MTBF

>100,000 hours

Protection

OVP/OPP/SCP/UVP/OCP/OTP

Power Good Signal

100-500ms

Hold Up Time

>16ms

Cable Type

Flat, All black

Connectors

ATX/MB 20+4 Pin x 1 : 550mm*1

CPU/EPS 4+4 Pin x 1 : 600mm*1

PCI-e 6+2 Pin x 2 : 550mm+150mm*1

SATA x 6 : 500mm+120mm+120mm*2

4 Pin Peripheral x 3 + 4-Pin floppy x 1 : 500mm+120mm+120mm+120mm*1