POWER SUPPLY

Boluo Xurong Electronics Co., Ltd

PG SERIES

PG-1250W



Rated power: 1250W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
PCIE interface: 16(8)*2 /8PIN*1 +6(4+2)PIN*4
2-type VRM interface: 4
SATA interface: 8
AC input voltage: 100-240V

PG-1000W



Rated power: 1000W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
PCIE interface: 16(8)*2 /8PIN*1 +6(4+2)PIN*4
2-type VRM interface: 4
SATA interface: 8
AC input voltage: 100-240V

PG-850W



Rated power: 850W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
PCIE interface: 16(8)*2 /8PIN*1 +6(4+2)PIN*4
2-type VRM interface: 4
SATA interface: 8
AC input voltage: 100-240V

PG-750W



Rated power: 750W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
PCIE interface: 16(8)*2 /8PIN*1 +6(4+2)PIN*4
2-type VRM interface: 4
SATA interface: 8
AC input voltage: 100-240V

GM SERIES

GM2000W



Rated power: 2000W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 12+12+12+4=28PIN

GM1250W



Rated power: 1250W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 12+12+4=28PIN

GM1000W



Rated power: 1000W
Fan: 135mm FDB bearing fan
PFC: Active PFC>99.5%@230V
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 12+12+4=28PIN

GM850W RGB



Rated power: 850W
Fan: RGB
Fan: 135mm FDB
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1

GM750W RGB



Rated power: 750W
Fan: RGB
Fan: 135mm FDB
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1

GM850W



Rated power: 850W
Cooling fan: 14cm Fan
Main power interface: 20+4PIN
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1+6(4+2)PIN*4

GM750W



Rated power: 750W
Cooling fan: 14cm Fan
Main power interface: 20+4PIN
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1+6(4+2)PIN*4

GM650W



Rated power: 650W
Cooling fan: 14cm Fan
Main power interface: 20+4PIN
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1+6(4+2)PIN*4

BN SERIES

BN-750W



Rated power: 750W
Cooling fan: 14cm Fan
Main power interface: 20+4PIN
Motherboard support port: 24(20+4)PIN*1
6P VPX interface: 6
SATA interface: 8
PCIE interface: 8+(2)pin*2
Working voltage: 100-240Vac

BN-650W



Rated power: 650W
Cooling fan: 14cm Fan
Main power interface: 20+4PIN
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 8+(2)pin*2
Working voltage: 100-240Vac

BN-550W



Rated power: 550W
Cooling fan: 14cm Fan
Main power interface: 20+4PIN
Motherboard support port: 24(20+4)PIN*1
6P VPX interface: 6
SATA interface: 8
PCIE interface: 8+(2)pin*2
Working voltage: 100-240Vac

BN750W



Rated power: 750W
Cooling fan: 12cm hydraulic bearing fan
Main power interface: 20+4PIN
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1+6(4+2)pin*4
Working voltage: 100-240Vac

BN650W



Rated power: 650W
Cooling fan: 12cm hydraulic bearing fan
Main power interface: 20+4PIN
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 16+2(8+4)*1+6(4+2)pin*4
Working voltage: 100-240Vac

BN-450W



Rated power: 450W
Cooling fan: 12cm smart mute
Main power interface: 20+4PIN
CPU support port: 8(4+4)PIN*2
6P VPX interface: 6
SATA interface: 8
PCIE interface: 8+(2)pin*2
Working voltage: 90-264Vac

BW SERIES

BW750W



Rated power: 750W
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8+(2)PIN*4

BW650W White



Rated power: 650W
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8+(2)PIN*2

BW550W



Rated power: 550W
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8+(2)PIN*2

BW600W



Rated power: 600W
PFC: Active PFC>99.5%@230V
Cooling fan: 12cm hydraulic bearing fan
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8+(2)PIN*2

BW550W



Rated power: 550W
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8+(2)PIN*2

GP SERIES

GP-750 PLUS



Rated power: 750W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8(6+2)PIN*4

GP-600 PLUS



Rated power: 600W
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8(6+2)PIN*2

GP-500 PLUS



Rated power: 450W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 8
PCIE interface: 8(6+2)PIN*2

GP-400 PLUS



Rated power: 400W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 4(4+4)PIN*1
6P VPX interface: 2
SATA interface: 4
PCIE interface: 6+2(2PIN)*1

GP-350 PLUS



Rated power: 350W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 4(4+4)PIN*1
6P VPX interface: 2
SATA interface: 4
PCIE interface: 6+2(2PIN)*1

ZX-250



Rated power: 250W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 4(4+4)PIN*1
6P VPX interface: 2
SATA interface: 4

SFX SERIES

SG-750-SFX White



Rated power: 750W
ITAX: 80mm FDB Ball fan
Support temperature control: 4 Level Auto Temperature Control
PFC: Active PFC>99.5%@230V 50/60
Motherboard support port: 24(20+4)PIN*1
CPU power supply interface: 8(4+4)PIN*2
PCIE interface: 16(8)*2 /8PIN*1+6(4+2)PIN*2
2-type VRM interface: 4
SATA interface: 4

SG-750-SFX



Rated power: 750W
ITAX: 80mm FDB Ball fan
Support temperature control: 4 Level Auto Temperature Control
PFC: Active PFC>99.5%@230V 50/60
Motherboard support port: 24(20+4)PIN*1
CPU power supply interface: 8(4+4)PIN*2
PCIE interface: 16(8)*2 /8PIN*1+6(4+2)PIN*2
2-type VRM interface: 4
SATA interface: 4

SG-650-SFX



Rated power: 650W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
SATA interface: 4
PCIE interface: 8(6+2)PIN*2

SG-M320-SFX



Rated power: 320W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*1
SATA interface: 2
PCIE interface: 6Pin*1

FLEX SERIES

FC-400C-FLEX



Rated power: 400W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 4(4+4)PIN*1
6P VPX interface: 2
SATA interface: 4
PCIE interface: 6+2(2PIN)*1

FC-500C-FLEX



Rated power: 500W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 4
PCIE interface: 8(6+2)PIN*2

FC-600C-FLEX



Rated power: 600W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 4
PCIE interface: 8(6+2)PIN*2

FC-500G-FLEX



Rated power: 500W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 4
PCIE interface: 8(6+2)PIN*2

FC-600G-FLEX



Rated power: 600W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 4
PCIE interface: 8(6+2)PIN*2

FC-700G-FLEX



Rated power: 700W
PFC: Active PFC
Motherboard support port: 24(20+4)PIN*1
CPU support port: 8(4+4)PIN*2
6P VPX interface: 2
SATA interface: 4
PCIE interface: 8(6+2)PIN*2

CERTIFICATE QUALIFICATION

Our Products have passed ROHS,CE,FCC,3C,CB,FCC,80Plus and other certifications

