

HEAVY DUTY POWER SUPPLY



With today's advanced peripherals it's easy to overload the standard Apple power supply. Applied Engineering now offers a heavy duty 6000 MA Power Supply to fill the needs of today's power user.

The standard Apple power supply is rated at only 2500 MA. Use the chart below by adding up the peripherals in your Apple to determine if your system is overloaded.

DEVICE	MA's (apx)
Apple IIe (only)	1000
Apple II+ (only)	1500
5¼" disk interface	400
3½" disk interface	500
Hard disk interface	700
Typ. 1 Meg Ram card	1100
1 Meg RamWorks II	400
Accelerator	500
Clock card	200
CP/M card	300 - 1000
Modem	400 - 900
Printer interface	300 - 600

As you can see, it's easy to exceed the 2500 MA's that Apple's power supply can deliver. With Applied Engineering's heavy duty Power Supply you'll have over 6000 MA's available for even fully loaded Apples.

SPECIFICATIONS

- Same size as Apple's power supply using same 4 mounting holes.
- Input voltage: 90 to 135 VAC / 60 Hz or switchable to 180 to 270 VAC / 50 Hz
- High efficiency switching type design
- Output: +5V @ 6000MA, +12V @ 2500MA, -12V @ 1000MA, -5V @ 1000MA
- Ripple: 10MV typ.
- Full load operating temperature: 32° to 122° F (0° to 50° C)

\$69

Heavy Duty Power Supply

Compatible with IIe and II+



With today's advanced peripherals it's easy to overload the standard Apple power supply. Applied Engineering now offers a heavy duty 6000 MA Power Supply to fill the needs of today's power user.

The standard Apple power supply is rated at only 2500 MA. Use the chart below by adding up the peripherals in your Apple to determine if your system is overloaded.

Device	MA's (apx)
Apple IIe (only)	1000
Apple II+ (only)	1500
5.25" disk interface	400

3.5" disk interface	500
Hard disk interface	700
Typical 1 MEG RAM Card . . .	1100
1 MEG RamWorks III.	400
Accelerator	500
Clock card.	200
CP/M card.	300 - 1000
Modem	400 - 900
Printer interface	300 - 600

As you can see, it's easy to exceed the 2500 MA's that Apple's power supply can deliver. With Applied Engineering's Heavy Duty Power Supply you'll have over 6000 MA's available for even fully loaded Apples.

Specifications

- Same size as Apple's power supply using same 4 mounting holes
- Input voltage: 90 to 135 VAC / 60 Hz or switchable to 180 to 270 VAC / 50 Hz
- High efficiency switching type design
- Output: +5V @ 6000MA, +12V @ 2500MA, -12V @ 1000MA, -5V @ 1000MA
- Ripple: 10mV typ.
- Full load operating temperature: 32° to 122°F (0° to 50°C)
- Full 1 year warranty

Heavy Duty Power Supply

\$69