

The Ultimate Power Line Filter



Over
25,000
Sold

ELIMINATOR *plus*

Australian Made

Computers and other electronic devices are highly sensitive to disturbances present on the AC mains. Voltage spikes, surges, sags and noise are the major causes of computer malfunction and damage.

Clean power is essential for the reliable and trouble-free operation of computer and microprocessor-based equipment. Power disturbances manifest themselves as corruption, loss of data, system malfunction and, in the worst case, can result in hardware damage.

Eliminator Plus provides the most advanced protection available on the market today and assures "clean" incoming AC power.

The Eliminator Plus is a rugged and reliable device that eliminates the most prevalent and troublesome of all Power disturbances. In addition, it provides protection against lightning strikes, short term voltage sags and radio frequency interference.

Eliminator Plus sets a precedent in the industry with its 5 Year Warranty plus one time free replacement if unit damaged by lightning, surge or overload within the Warranty period.

The Eliminator Plus is a cost-effective proven performer used by Computer Companies, Telecommunication Industries, Power Authorities, Government Agencies, Schools, Hospitals, Manufacturers, Mining, PC Users, etc. throughout Australia and overseas.



Power Line Disturbances

Disrupt and

Damage

Today's

Sophisticated

Electronic

Equipment

Features

- 5-Year Warranty
- One-Time Free Replacement
- Massive Surges Safely Suppressed
- Instant Response Time
- Indicates Wall Outlet correctly Wired & Safe
- Silent Operation
- Overload Protection
- High Efficiency
- Portable & Hard-Wired Models
- Suitable for all Environments
- Custom Design Models Available

Applications

- Computers and Peripheral Equipment
- Disk Drives
- Word Processing Equipment
- Electronic Cash Registers
- POS Systems
- CAD/CAM Systems
- Medical & Laboratory Applications
- Microprocessor-Based Equipment
- Telecommunication Equipment (including PABX, Commander, NEC etc)
- Process Control Equipment
- Security Systems
- Office Equipment (Fax, Printers, Copiers etc.)

Benefits

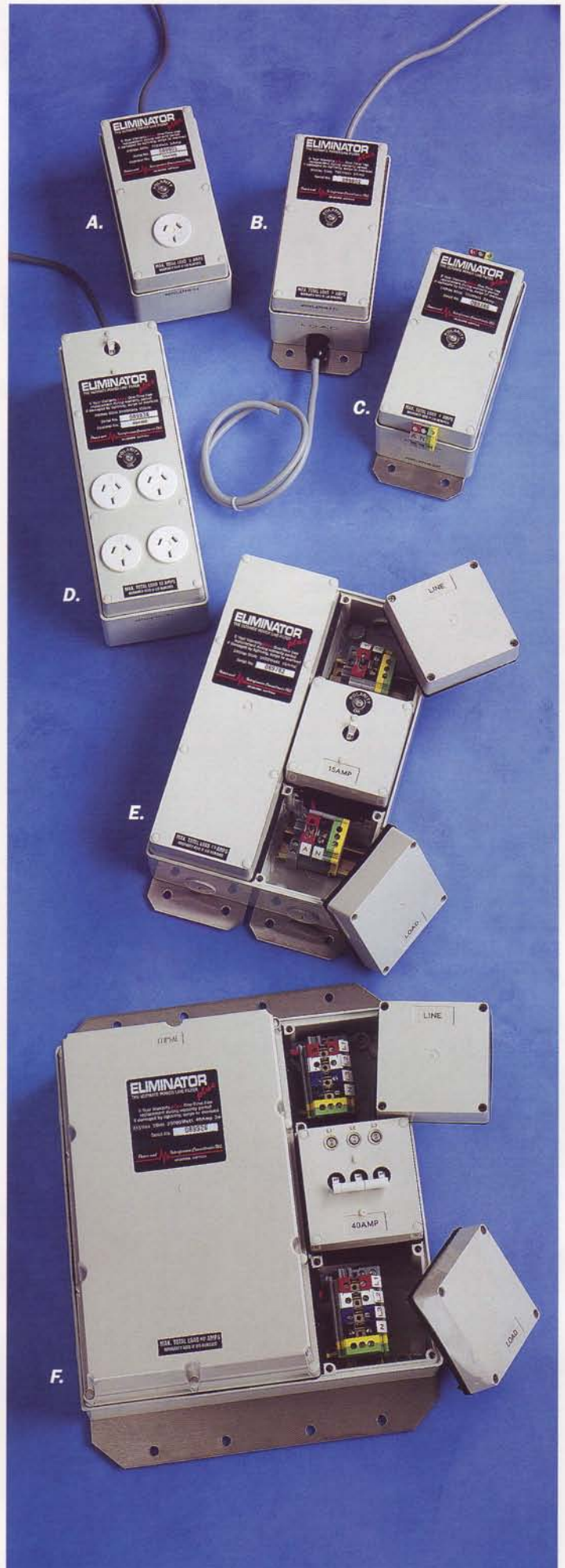
- Eliminates the need for dedicated lines
- Reduced service calls & maintenance costs
- Easy installation
- Increases operator morale & efficiency
- Increases equipment longevity
- No maintenance

Models Illustrated

- A. 1 Power Outlet
- B. Flying Leads
- C. Screw Terminals
- D. 4 Power Outlet
- E. 1 ϕ Hard-Wired
- F. 3 ϕ Hard-Wired

See rear of brochure for a complete list of all models available.

Independently tested by Monash University to IEEE 587B (AS 1768:1991)



Models Available

Model	Type	Power Rating		Dimensions	Weight
				(mm)	(Approx)
EP240-3-1	1 Power Outlet	3Amp	720Watt	195 x 100 x 100	2 kg
EP240-3-FL	① Flying Leads	"	"	245 x 100 x 90	"
EP240-3-ST	② Screw Terminals	"	"	"	"
EP240-5-1	1 Power Outlet	5Amp	1200Watt	295 x 100 x 100	3 kg
EP240-5-2	2 Power Outlet	"	"	"	"
EP240-5-4	4 Power Outlet	"	"	"	"
EP240-5-CPS	Captive Plug/Socket	"	"	"	"
EP240-5-FL	① Flying Leads	"	"	345 x 100 x 90	"
EP240-5-ST	② Screw Terminals	"	"	"	"
EP240-5-HW	③ Hard-Wired	"	"	345 x 200 x 90	5 kg
EP240-10-1	1 Power Outlet	10Amp	2400Watt	295 x 100 x 100	3 kg
EP240-10-2	2 Power Outlet	"	"	"	"
EP240-10-4	4 Power Outlet	"	"	"	"
EP240-10-CPS	Captive Plug/Socket	"	"	"	"
EP240-10-FL	① Flying Leads	"	"	345 x 100 x 90	"
EP240-10-ST	② Screw Terminals	"	"	"	"
EP240-10-HW	③ Hard-Wired	"	"	345 x 200 x 90	7 kg
EP240-15-1	1 Power Outlet	15Amp	3600Watt	295 x 100 x 100	4 kg
EP240-15-CPS	Captive Plug/Socket	"	"	"	"
EP240-15-FL	① Flying Leads	"	"	345 x 100 x 90	"
EP240-15-ST	② Screw Terminals	"	"	"	"
EP240-15-HW	③ Hard-Wired	"	"	345 x 200 x 90	7 kg
EP240-25-HW	③ 1 ϕ 240V Hard-Wired	25Amp	6000Watt	345 x 300 x 90	13 kg
EP240-40-HW	③ 1 ϕ 240V Hard-Wired	40Amp	10000Watt	345 x 300 x 140	15 kg
EP415-25-HW	③ 3 ϕ 415V Hard-Wired	25Amp	18000Watt	345 x 300 x 140	15 kg
EP415-40-HW	③ 3 ϕ 415V Hard-Wired	40Amp	29000Watt	345 x 300 x 140	18 kg

110Volt & Solar Lightning Protection Models Available.

- ① c/w 2 metre flex on Input & Output, Wall Mounting Brackets
- ② 6mm² Screw Terminals are exposed, not for exposed installations, Wall Mounting Brackets
- ③ 25mm Conduit Entry, 16mm² Screw Terminals for Line & Load, Wall Mounting Brackets

Specifications subject to change without notice

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