

# UNIVERSAL POWER SOURCE ALL FOREIGN LINE VOLTAGES TO 120 VOLTS, 50 OR 60 HERTZ



Universal Voltage Converters - Converts 100/120/220/240 volts to isolated 120V volts with optional foreign power IEC input cords to suit your use location.

**FEATURES:**







- Four convenient power sizes.
- IEC input port for foreign cords.
- Operates on 50 Hz and 60 Hz input with safety\*.
- Isolated Output receptacle.
- Convenient on-off switch.

FOREIGN POWER SUPPLIES						
S E C T	Part Number	VA Output Maximum	Dimensions in inches			Wt Lbs.
			Height	Width	Length	
A	75-100	100	4	5 1/2	7 3/4	8
	75-250	250	4	5 1/2	7 3/4	14
	75-500	500	5 1/4	7 1/2	8 1/2	26
	75-1000	1000	7 1/4	8	10	35
POWER CORDS MATCHED TO THE COUNTRY OF USE:						
	PartNo.	Amps	Country of use	Agency		
B	75C-37030	10	Asia	UL, CSA		
	75C-4100	10	Australia	EANSW		
	75C-2004	10	Britain	ASTA		
	75C-3300	10	Europe	KEMA, NEMKO, SEMKO		

**APPLICATIONS:**

- Power for photographic/TV crews abroad.
- Power for international trade shows.
- Conversion for U.S. appliances in foreign use.

\*NOTE: Unit does not change frequency. Use only for equipment that can be operated on 50 Hz only, 60 Hz only, or 50/60 Hz.

75C-3300	10Amp	"Schuko" European (10A Version of above both usable Brazil/Argentina)		
75C-2004	10Amp	United Kingdom BS1363 (will not mate w/BS546-Standard Prior to 1954)		
75C-4100	10Amp	Australia/New Zealand		
75C-37030	10Amp	North American Nema 5-15 (Japan, Vietnam & Philippines)	