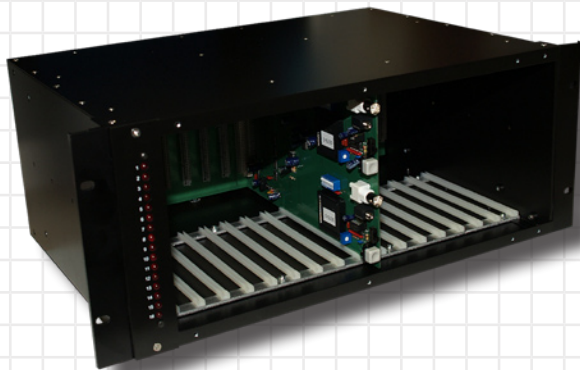


CH-34

16 Board Chassis With 2 Built In Switchers



FEATURES:

- Holds up to 16 cards
- 4 Rack Units High
- Has two built in 32 pos. sequential switchers
- Industrial grade specifications
 - Compact size
 - Made in the USA

The CH-34 is a 4 rack unit high card frame chassis, that can hold up to 16 different cards. It comes with (2) built in 32 pos. sequential, RS-232 controllable switchers that can be operated locally, with an optional remote control unit or a computer. You can fill as many slots as you need and leave the rest empty for future system expansion.

SPECIFICATIONS

Video:		Operational:	
Cards (16):	4 RU Card Slots	Switches:	Push Button Stop Control
Connectors:	64 Pin Din Conn.	Indicators:	LED-Power-Board Indicators
Switcher (2):	1Vpp	BAUD Rate:	9600
Output Connectors:	BNC	RS-232 Connections:	1/4" Phono
Output Impedance:	75 ohm source	Control Commands:	ASCII 8 Bit
Gain In/Out:	Unity	Power Requirements:	
Frequency Response:	0-25 mHz +/- .5dB	Power Connector:	8 Pin Din
Diff. Gain:	<.5%	DC Voltage Input:	5V DC
Diff. Phase:	<.5°	Mechanical:	
H Tilt:	<1%	Size:	6.95"H x 12.2"D x 19"W
V Tilt:	<1%		

All Specifications Subject To Change Without Prior Notification

