## SWISSONOR HISTORIC 8910 MONO PHONO STAGE



# UNCOMPROMISING SOUND IN COUNTLESS COMBINATIONS FOR ALL RECORDS SINCE 1889

THIS VERSATILE MONO PHONO PREAMPLIFIER IS AIMED AT THE DISCERNING MUSIC LOVER.

RECORDS FROM ALL ERAS, INCLUDING SHELLAC RECORDS, CAN BE CORRECTED HISTORICALLY AND MUSICALLY IN A SIMPLE WAY.

THE DEVICE CAN BE USED IN A WIDE VARIETY OF CONFIGURATIONS AND ADAPTED TO A VARIETY OF PLAYBACK SYSTEMS.

THE HISTORIC 8910 MEETS THE HIGHEST EXPECTATIONS IN RESPECT TO OBJECTIVE AND SUBJECTIVE REPRODUCTION QUALITY, AND THUS ELEVATES YOUR CURRENT AND FUTURE LP COLLECTION TO NEW HEIGHTS.

THE AMPLIFIER STAGES ARE DIRECTLY COUPLED, THE EQUALIZATION IS PASSIVE. SIGNAL PATHS ARE EXTREMELY SHORT, AND THE TWO HIGH-LEVEL OUTPUTS ARE WIRED DIRECTLY.

THE EXTERNAL 24 V POWER SUPPLY UNIT IS INTERNALLY INDUCTIVELY AND CAPACITIVELY DECOUPLED. ALSO THE MECHANICAL CONSTRUCTION IS OF CORRESONDING QUALITY WITH A CAST CHASSIS, AND THE ALUMINUM FRONT PANEL IS MOUNTED ON SILENT BLOCKS ... ALL TO THE HIGH SWISSONOR STANDARD.

### RECOMMENDED CONFIGURATIONS:

- A HISTORIC 8910 PARALLEL TO AN EXISTING RIAA STEREO PHONO PREAMPLIFIER, FOR PLAYBACK OF ALL MONOPHONIC RECORDS ON MONO AND STEREOS
- TWO HISTORIC 8910 ADVANTAGEOUSLY REPLACE A STEREO PHONO PREAMPLIFIER FOR ALL APPLICATIONS.
- FOR TRANSFERRING RECORDS TO MODERN SOUND CARRIERS

## **SPECIFICATIONS:**

LOW OUTPUT MC INPUT :		
-INPUT SENSITIVITY	0.2 / 0.3 / 0.5 MV * WITH JUMPER	
-INPUT IMPEDANCE		
HIGH OUTPUT MC / MM INPUT :		
INPUT SENSITIVITY		
INPUT IMPEDANCE		
INPUT CAPACITY	100 / 200/320 PF WITH JUMPER	
CHARACTERISTIC CURVES THAT CAN BE SELECTED USING A ROTARY SWITCH, 100%		
PASSIVE RC CORRECTION NETWORKS :		
- RIAA 1955	FOR ALL RECORDS FROM 1956	
- COLUMBIA LP	E.G. FOR COLUMBIA, WESTMINSTER	
- AES 1951	E.G. FOR PHILIPS, MERCURY, RCA	
- CCIR-DIN	E.G. FOR DEUTSCHE GRAMMOPHON	
- ACOUSTICS	CYLINDERS AND SHELLAC BEFORE 1925	
- BLUMLEIN	SHELLAC AND VINYL 1925 TO 1955:	
BLUMLEIN 500 HZ		
BLUMLEIN 400 HZ		
BLUMLEIN 350 HZ		
BLUMLEIN 300 HZ		
BLUMLEIN 250 HZ		
BLUMLEIN 200 HZ		

A TABLE PROVIDED MAKES IT EASY TO CHOOSE THE RIGHT EQUALIZATION

2 LINE LEVEL OUTPUTS, SUITABLE FOR BOTH ACTIVE AND PASSIVE PREAMPLIFIERS:

-OUTPUT GAIN	. 26, 29, 32 DB WITH JUMPER
-OUTPUT IMPEDANCE	I50 OHM
-STANDARD LENGTH OF THE OUTPUT CAI	BLE 2x 1.5 M
OTHERS ON REQUEST	

\* TOTAL GAIN (I KHZ) : 32 TO 72 DB IN 27 LEVELS ALLOWS THE OPTIMAL GAIN FOR EALL MM AND MC CARTRIDGES.

### MADE BY HAND IN SWITZERLAND

PRESENTED BY YOUR SWISSONOR SPECIALIST DEALER:

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