

# Clearly

Nakamichi proudly introduces its first all-electronic components, backed by world-famous Nakamichi engineering and manufacture. The 610 Control Preamplifier and the 620 Power Amplifier offer no-compromise performance and flexibility that is clearly Nakamichi. Grouped with the exciting new 600 Cassette Console, they comprise the Recording Director Series—elegantly styled with identical profiles, each is a study in human engineering.

**The 610 Control Preamplifier** is three devices in one. As a stereo preamplifier its performance and color-free sound invite comparison with the finest units available. It also functions as an advanced test center, with built-in test tones, pink noise generator and precision meters—just to name a few. As a studio-quality mixer, any 5 of 19 different inputs can be selected in many combinations. The creative audiophile will find no end to the 610's capabilities.

Phono S/N Ratio (IHF-A): Better than 80 dB (0 dB=1 mV); THD: Less than 0.005%  
Meters: -40 dB to +10 dB range, peak reading; Frequency Response: 5 Hz-150 kHz  $\pm$ 0.75 dB

# 610



# Nakamichi!

The 620 Power Amplifier boasts harmonic and IM distortions so low they cannot be reliably measured with the best test instruments. It is unconditionally stable under any load, including a direct short circuit. The power supply packs more punch than units several times its size. A unique biasing circuit cuts idling current by 1/20 and keeps the bold heat sink fins cool to the touch. Peak indicator lamps glow green or red for each channel at pre-settable power output levels.

For complete information, write Nakamichi Research (U.S.A.), Inc., 220 Westbury Ave., Carle Place, N.Y. 11514 or see your Nakamichi dealer soon and ask for a demonstration of the 610 and 620 together with the incredible 600 Cassette Console (now also available in matte black finish).

**620** Power Output: 100 watts per channel min. RMS, 8 ohms, 5 Hz-20 kHz, with no more than 0.01% THD  
IM Distortion: Less than 0.002% at 100W/8 ohms (60 Hz: 7 kHz, 4:1); S/N Ratio: Better than 120 dB (IHF-A)