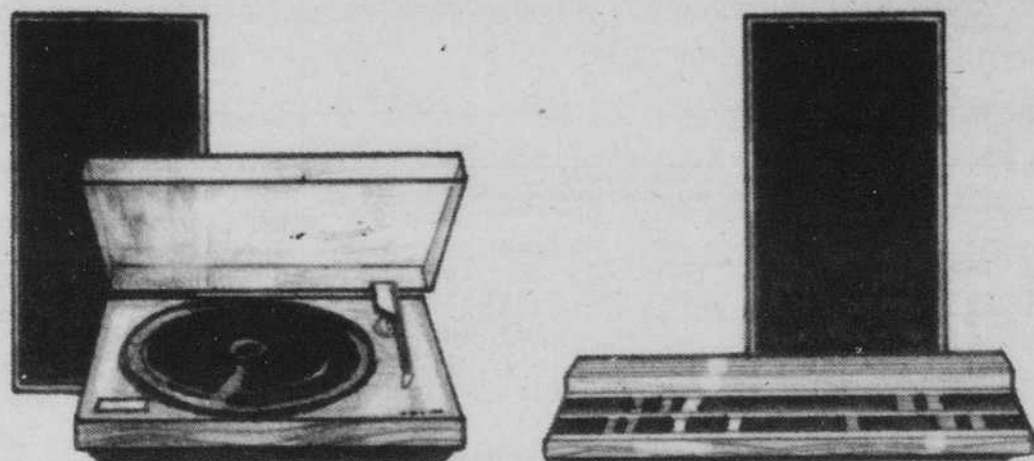


Systems that challenge the real thing . . .



What happens when advanced technology & design are united?

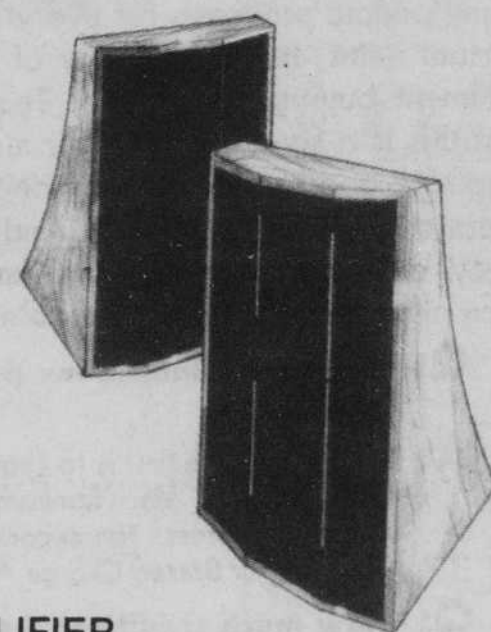
The Museum of Modern Art in New York illustrates the answer with a special exhibition of Bang & Olufsen products.

Illustrated: The Bang & Olufsen 1900 System

\$1120

THE ACOUSTAT Σ

- Full Range
- Direct Drive
- Electrostatic Speaker System

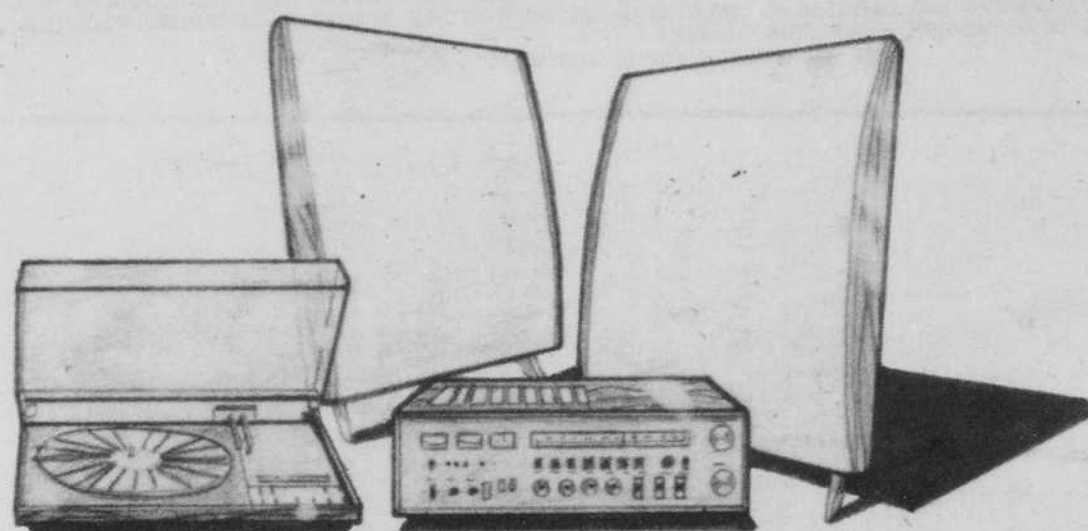


With:

INTEGRAL
SELF-CONTAINED
SERVO-CHARGED AMPLIFIER

One of the few products that qualifies for that tired phrase - State-of-the-Art.

\$2000 pair



**For The Individual Who Has
Gone Beyond Casual Listening**

YAMAHA CR-2020 AM/FM RECEIVER

The research and dedication which has made YAMAHA one of the leaders in stereo culminate in the CR-2020 receiver. The CR-2020 offers performance and specifications which were simply unavailable just a short time ago. Power output: 100 watts RMS per channel, 8 ohms, 20 Hz to 20 kHz, less than 0.05% distortion.

DAHLQUIST DQ-10 SPEAKERS

The DAHLQUIST DQ-10 is the most talked-about speaker to appear during the past two years. It uses five separate drivers arranged in a Phased Array to deliver the most accurate sound available. A pair of DQ-10's presents a detailed wall-of-sound which places the original musical instruments in their correct left-to-right and front-to-back perspective, yet doesn't over-dramatize any of the music.

BANG & OLUFSEN 4002 TURNTABLE

The B&O 4002 is the most sophisticated and thoughtfully engineered turntable ever built. Its operation is controlled by computer logic circuits and hidden photo-electric light cells.

\$2200

NAKAMICHI RACK SYSTEMS

An Unusual and Versatile Combination

Shown here is just one of the many combinations of the NAKAMICHI SYSTEM ONE. This combination is for high power requirements, consisting of the 600 cassette console, the 630 FM tuner preamplifier, and two 620 power amplifiers bridged for monaural operation using the BA-100 Bridging Adaptor (not shown). Each 620 thus bridged delivers a minimum of 350 watts continuous sine wave into an 8 ohm loudspeaker. (5-20,000 Hz with less than 0.05% THD—

COMPLETE

\$2950

